FLOORS HQ ™

Flooring Tools & Solutions™

STONE SHIELD
Flooring Products & Solutions™

ROX®
DO IT RIGHT™

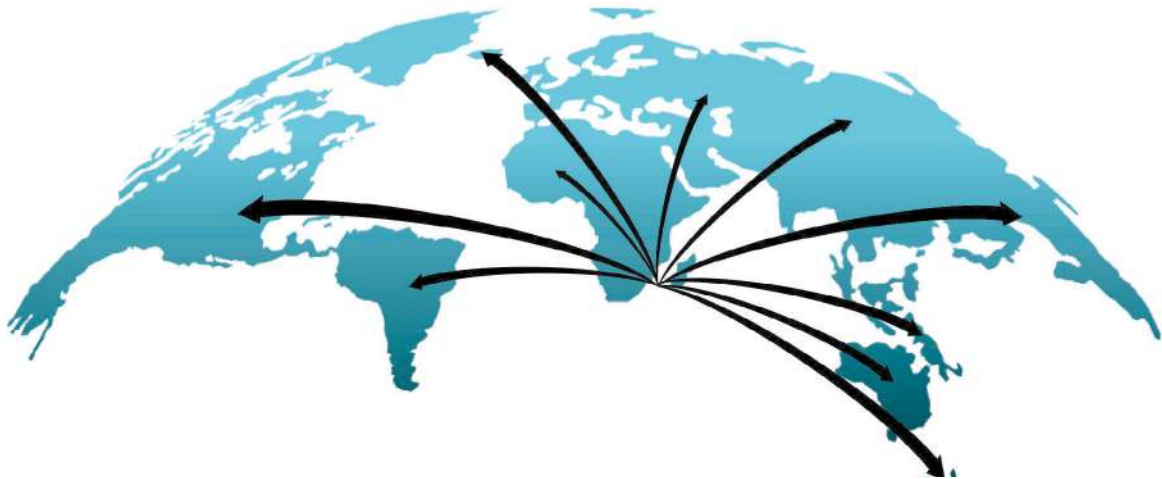**RAZOR® BLADES**
Diamond Products

Since 1992
2025 Edition 6

FLOORS HQ™

Flooring Tools & Solutions™

YOUR 1- STOP FLOORING SHOP

FLOORSHQ™ manufactures and distributes tools and flooring products under three core brands :–

STONE SHIELD — Flooring Products & Solutions™
"Best-in-class" quality chemical range of cleaners, sealers, strippers, maintenance & restoration products for stone, tiles and concrete.

ROX® — DO IT RIGHT™
Premium quality tool range for the preparation, application and installation of hard and soft floors.

RAZOR® BLADES — Diamond Products
High-quality range of diamond products for the cutting, grinding and polishing of stone, tiles and concrete.

DO IT RIGHT™ - FIRST TIME

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RAZOR® BLADES

DISPLAY STANDS

STONE SHIELD

FLOORING PRODUCTS & SOLUTIONS™

PURE-NATURE™ CLEANING PRODUCTS

ALL-PURPOSE CLEANER

FEATURES
- 100% natural derived ingredients.
- Kills 99.9% of bacteria & germs.
- Eco-friendly & biodegradable.
- Pure essential oils.
- Safe around kids & pets.

USE ON
- Removes grease, grime & general dirt from your home, office & garage.
- Floors, walls, barbeques, bikes, outdoor furniture, cars & boats.
- Glazed and unglazed ceramics & porcelain surfaces.
- Granite, marble, travertine, sandstone & slate.

Code	Description	Units
200/01/005	ALL-PURPOSE CLEANER (RTU)	500 ml
200/01/010	ALL-PURPOSE CLEANER (RTU)	1 litre
200/01/050	ALL-PURPOSE CLEANER (RTU)	5 litres

BATHROOM CLEANER

FEATURES
- 100% natural derived ingredients.
- Kills 99.9% of bacteria & germs.
- Eco-friendly & biodegradable.
- Pure essential oils.
- Safe around kids & pets.

USE ON
- Removes grease, grime, soap scum & general dirt from your bathroom surfaces.
- Ceramic & porcelain tiles on walls & floors.
- Granite, marble & artificial stone counter tops.
- Stainless steel, glass & acrylic surfaces.

Code	Description	Units
200/02/005	BATHROOM CLEANER (RTU)	500 ml
200/02/010	BATHROOM CLEANER (RTU)	1 litre
200/02/050	BATHROOM CLEANER (RTU)	5 litres

GLASS & MIRROR CLEANER

FEATURES
- 100% natural derived ingredients.
- Kills 99.9% of bacteria & germs.
- Eco-friendly & biodegradable.
- Pure essential oils.
- Safe around kids & pets.

USE ON
- Removes grease, grime, fingerprints & general dirt from your home & office.
- Glass & mirror surfaces.
- Chrome & aluminium surfaces.
- Glazed and unglazed ceramics, porcelain tiles & surfaces.

Code	Description	Units
200/14/005	GLASS & MIRROR CLEANER (RTU)	500 ml
200/14/007	GLASS & MIRROR CLEANER (RTU)	1 litre

PURE-NATURE™ CLEANING PRODUCTS

FEATURES

- 100% natural derived ingredients.
- Kills 99.9% of bacteria & germs.
- Eco-friendly & biodegradable.
- Pure essential oils.
- Safe around kids & pets.

USE ON

- Removes grease, grime & general dirt from your kitchen surfaces.
- Ceramic & porcelain tiles on walls & floors.
- Granite, marble & artificial stone counter tops.
- Stainless steel, glass & acrylic surfaces.

Code	Description	Units
200/07/005	KITCHEN CLEANER (RTU)	500 ml
200/07/010	KITCHEN CLEANER (RTU)	1 litre
200/07/050	KITCHEN CLEANER (RTU)	5 litres

FEATURES

- 100% natural derived ingredients.
- Kills 99.9% of bacteria & germs.
- Eco-friendly & biodegradable.
- Pure essential oils.
- Safe around kids & pets.

USE ON

- Removes grease, grime & general dirt from your home & office.
- Luxury vinyl planks (LVP), luxury vinyl tiles (LVT), vinyl flooring & laminates.
- Sealed engineered & natural wooden floors.

Code	Description	Units
200/11/005	LAMINATE & VINYL CLEANER (RTU)	500 ml
200/11/010	LAMINATE & VINYL CLEANER (RTU)	1 litre
200/11/050	LAMINATE & VINYL CLEANER (RTU)	5 litres

FEATURES

- For the removal of mould & mildew.
- 100% natural derived ingredients.
- Kills 99.9% of bacteria & germs.
- Eco-friendly & biodegradable.
- Pure essential oils.
- Safe around kids & pets.
- Unique foaming action. The product will foam when in contact with mould or mildew.

USE ON

- Tile grout between ceramic & porcelain tiles.
- Tile grout in bathrooms, showers & kitchens.
- Glass & acrylic surfaces.
- Bricks, walls, paving, floor grout & roof tiles.

Code	Description	Units
200/09/005	MOULD-X™ (RTU)	500 ml
200/09/050	MOULD-X ™ (RTU)	5 litres

PURE-NATURE™ CLEANING PRODUCTS

FEATURES
- 100% natural derived ingredients.
- Kills 99.9% of bacteria & germs.
- Eco-friendly & biodegradable.
- Pure essential oils.
- Safe around kids & pets.

USE ON
- Removes grease, grime, fingerprints & general dirt from stainless steel surfaces.
- Chrome & aluminium surfaces.
- Stainless steel fridges, appliances, toasters, kettles & work surfaces.
- Taps, fittings & trims.

Code	Description	Units
200/12/005	STAINLESS STEEL CLEANER (RTU)	500 ml
200/12/050	STAINLESS STEEL CLEANER (RTU)	5 litres

FEATURES
- 100% natural derived ingredients.
- Kills 99.9% of bacteria & germs.
- Eco-friendly & biodegradable.
- Pure essential oils.
- Safe around kids & pets.

USE ON
- Removes grease, grime & general dirt from your home, patio, office & garage.
- Glazed and unglazed ceramics, porcelain tiles & surfaces.
- Granite, marble, travertine, sandstone & slate.
- Sealed natural stone, quarry tiles, terracotta, cement tiles & floors.

Code	Description	Units
200/13/005	TILE & FLOOR CLEANER (RTU)	500 ml
200/13/010	TILE & FLOOR CLEANER (RTU)	1 litre
200/13/050	TILE & FLOOR CLEANER (RTU)	5 litres
200/13/250	TILE & FLOOR CLEANER (RTU)	25 litres

MOULD & MILDEW CLEANER

FEATURES
- For the removal of mould & mildew.
- Kills 99.9% of bacteria & germs.
- Kills, cleans & disinfects.
- Multi-surface - showers, walls & cellings.

USE ON
- Tile grout between ceramic & porcelain tiles.
- Tile grout in bathrooms, showers & kitchens.
- Glass & acrylic surfaces.
- Bricks, walls, paving, floor grout & roof tiles.

Code	Description	Units
200/08/005	MOULD-X™ (RTU)	500 ml
200/08/050	MOULD-X™ (RTU)	5 litres

ACID-BASED CLEANERS

GROUT-LIFT™ 1L / DEEP-CLEAN™ 1L (VALUE PACK)

FEATURES
- A two pack, value pack consisting of 1 x Grout-Lift™ & 1 x Deep-Clean™.
- For where grout, cement & mortar residues need to be removed from tiles and bricks; and where the surface needs to be neutralised before sealing.
- Neutralising also helps to reduces efflorescence & lime deposits.

USE ON
- Acid resistant natural stone, slate & sandstone.
- Bricks, cement & terracotta tiles.
- Ceramic & porcelain tiles.
- Clay face & clay paving bricks.

Code	Description	Units
200/04/002	GROUT-LIFT™ 1L / DEEP-CLEAN™ 1L	2 x 1 litre

BRICK & MASONRY CLEANER

FEATURES
- Concentrated acid-based cleaner.
- Removes cement & mortar residues.
- For etching concrete floors before coating.
- Removes efflorescence & lime deposits from brick & masonry surfaces.

USE ON
- Clay face & clay paving bricks.
- Concrete & cement walls & surfaces.
- Natural stone, slate, sandstone & terracotta.
- Ceramic & porcelain tiles.

Code	Description	Units
200/03/010	BRICK & MASONRY CLEANER	1 litre
200/03/050	BRICK & MASONRY CLEANER	5 litres
200/03/250	BRICK & MASONRY CLEANER	25 litres

GROUT-LIFT™

FEATURES
- Concentrated acid-based cleaner.
- Removes grout, cement & mortar residues from tiles & bricks.
- Removes efflorescence & lime deposits.

USE ON
- Acid resistant natural stone, slate & sandstone.
- Bricks, cement & terracotta tiles.
- Ceramic & porcelain tiles.
- Clay face & clay paving bricks.

Code	Description	Units
200/05/010	GROUT-LIFT™	1 litre
200/05/050	GROUT-LIFT™	5 litres
200/05/250	GROUT-LIFT™	25 litres

ALKALINE-BASED CLEANERS

DEEP-CLEAN™

FEATURES
- Concentrated heavy-duty degreaser.
- For multi-purpose deep-cleaning.
- Acid neutraliser after use with Grout-Lift™.
- This helps to reduce sealer failure & reduces efflorescence.

USE ON
- Concrete surfaces & garage floors.
- Paving, patios & driveways.
- Natural stone, slate, marble, limestone & travertine tiles.
- Porcelain & ceramic tiles.

Code	Description	Units
200/04/010	DEEP-CLEAN™	1 litre
200/04/050	DEEP-CLEAN™	5 litres
200/04/250	DEEP-CLEAN™	25 litres

GROUT-CLEANER™

FEATURES
- Alkaline, non-acidic grout cleaner.
- Removes grease, grime & dirt from grouting.
- Heavy-duty cleaner for most floor surfaces.
- Eco-friendly, safe & biodegradable.
- No parabens, chlorine, ammonia, bleach or phosphates.

USE ON
- Suitable on most wall & floor grout.
- Ceramic & porcelain tiles.
- Natural stone, slate, marble & travertine tiles.

Code	Description	Units
200/06/005	GROUT-CLEANER™ (RTU)	500 ml
200/06/007	GROUT-CLEANER™	1 litre
200/06/050	GROUT-CLEANER™	5 litres
200/06/250	GROUT-CLEANER™	25 litres

X-TREME-CLEAN™

FEATURES
- Non-scratch industrial abrasive cream cleaner.
- Removes heavily soiled & ingrained dirt from textured and difficult to clean surfaces.
- Removes factory applied waxes & light grout residue from porcelain tiles.
- Removes rubber & pencil marks from porcelain surfaces.

USE ON
- Porcelain & ceramic tiles.
- Industrial concrete & cement floors.
- Stainless steel surfaces.
- Matt epoxy & urethane screeds.

Code	Description	Units
200/10/010	X-TREME-CLEAN™	1 litre
200/10/050	X-TREME-CLEAN™	5 litres

DAILY-CLEAN™

FEATURES
- Stoneshield Daily-Clean™ is a multi-surface cleaner for gentle everyday use.
- Use internally and externally to remove surface soiling and general dirt.
- Stoneshield Daily-Clean™ eliminates soap build-up and reduces hard water deposits.

USE ON
- Suitable for use on glazed and unglazed ceramics, porcelain, granite, marble, travertine, sandstone, slate and all sealed surfaces including natural stone, terracotta, quarry tiles, vinyl and cement tiles.

Code	Description	Units
200/16/010	DAILY-CLEAN™	1 litre
200/16/050	DAILY-CLEAN™	5 litres
200/16/250	DAILY-CLEAN™	25 litres

CONCRETE DENSIFIER - LITHIUM

FEATURES
- Lithium nano-particle anti-dusting sealer, used as a final finish to densify and harden structurally sound new or existing concrete surfaces by up to 40%.
- Densifies & hardens concrete floors.
- Used to densify polished concrete floors during the grinding and polishing process.
- Improves wear & tear & provides anti-dusting properties.
- Interior and exterior use.

USE ON
- Polished concrete floors.
- Structurally sound existing concrete floors.
- New concrete & cement screeds.

Code	Description	Units
201/01/050	CONCRETE DENSIFIER - LITHIUM	5 litres

INDUSTRIAL CONCRETE SEALER™

FEATURES
- 1 part urethane sealer for maximum protection.
- Premium quality solvent-based sealer for maximum oil & stain resistance, surface protection and ease of cleaning.
- "Wet look" high gloss finish, with colour enhancing effect.
- Use only on unpigmented concrete.
- Suitable for interior use only.

USE ON
- Industrial concrete floors.
- Industrial cement floors & screeds.
- Garages, factory floors, parking decks & warehouses.
- Commercial and domestic concrete floors, where maximum surface protection is required.

Code	Description	Units
201/02/050	INDUSTRIAL CONCRETE SEALER™	5 litres
201/02/250	INDUSTRIAL CONCRETE SEALER™	25 litres

PREMIUM-PLUS™

FEATURES
- 2 part polyurethane sealer for maximum stain & surface protection.
- Premium quality solvent-based sealer for maximum oil, stain & surface protection.
- "Wet look" high gloss finish with colour enhancing effect.
- UV stable & non-yellowing.
- Suitable for interior use only.

USE ON
- Industrial concrete floors, cement floors & screeds.
- Natural & coloured cement floors & screeds.
- Garages, factory floors, parking decks & warehouses.
- Natural stone, slate, sandstone & high porosity terracotta.

Code	Description	Units
201/03/050	PREMIUM-PLUS™	5 litres

SOLVENT-BASED SEALERS - TILE, STONE & CEMENT

FEATURES
- Oil & water repellent sealer with maximum protection.
- Penetrating surface sealer with surface protection.
- "Wet look" finish with colour enhancing effect.
- Interior & exterior use.

USE ON
- Natural & coloured cement floors.
- Cement tiles, pavers & cobbles.
- Concrete floors & self-levelling cement screeds.
- Unpolished & medium porosity natural stone.

Code	Description	Units
204/01/010	CEMENT-SEALER™	1 litre
204/01/050	CEMENT-SEALER™	5 litres
204/01/250	CEMENT-SEALER™	25 litres

FEATURES
- Oil & water repellent sealer for maximum protection.
- Penetrating surface sealer with surface protection.
- "Wet look" finish with colour enhancing effect.
- Interior & exterior use.

USE ON
- Medium to high porosity natural stone & terracotta.
- Slate, slasto, sandstone, quartzite & travertine.
- Concrete floors & self-levelling cement screeds.
- Natural & coloured cement tiles, pavers & cobbles.

Code	Description	Units
204/02/010	QUARRI-SEAL®	1 litre
204/02/050	QUARRI-SEAL®	5 litres
204/02/250	QUARRI-SEAL®	25 litres

FEATURES
- Oil & water repellent sealer for maximum protection.
- Penetrating surface sealer with surface protection.
- "Wet look" finish with colour enhancing effect.
- Interior & exterior use.

USE ON
- Medium to high porosity natural stone & terracotta.
- Slate, slasto, sandstone, quartzite & travertine.
- Concrete floors & self-levelling cement screeds.
- Natural & coloured cement tiles, pavers & cobbles.

Code	Description	Units
204/03/010	QUARRI-SEAL® MATT	1 litre
204/03/050	QUARRI-SEAL® MATT	5 litres
204/03/250	QUARRI-SEAL® MATT	25 litres

SOLVENT-BASED SEALERS - TILE, STONE & CEMENT

FEATURES
- 2 part polyurethane sealer for low porosity surfaces & tiles.
- High-quality solvent-based sealer with satin sheen finish.
- Provides excellent stain and surface protection.
- UV stable & non-yellowing.
- Colour enhancing "wet look", satin sheen finish.
- Interior use only.

USE ON
- Low to medium porosity natural stone & tiles.
- Slate, sandstone, quartzite, terracotta & unglazed ceramics.
- Natural, honed & tumbled marble, travertine & granite.

Code	Description	Units
800/06/071	PROTECTA-PLUS™	1 litre
800/06/088	PROTECTA-PLUS™	5 litres

FEATURES
- Non-skid powder additive to be added to a sealer prior to application.
- Unit size supplied for a 5 litre unit of sealer.

USE ON
- To provide a light non-skid finish to surfaces that require sealing.
- Must be added to a Stoneshield sealer prior to application.
- Works best with solvent-based resin sealers.

Code	Description	Units
206/01/110	NON-SKID ADDITIVE	1.2 kg

WATER-BASED SEALERS - TILE, STONE & CEMENT

FEATURES
- Water, rain & stain resistant sealer™.
- Water-based surface sealer provides a protective surface film.
- Satin sheen finish with slight colour change.
- Interior and exterior use.

USE ON
- Unpolished & medium porosity natural stone.
- Sandstone, slate, quartzite, & cement tiles.
- Coloured cement floors, tiles & bricks.
- Concrete, plaster & masonry surfaces.

Code	Description	Units
203/01/010	H2O SEAL & SHINE™	1 litre
203/01/050	H2O SEAL & SHINE™	5 litres
203/01/250	H2O SEAL & SHINE™	25 litres

REPELLENTS (SOLVENT-BASED) - TILE, STONE & CEMENT

GROUT-SEALER™

FEATURES
- Water, rain & stain repellent sealer™.
- Solvent-based penetrating sealer - invisible protection.
- No-sheen, natural look, no colour change.
- Leaves no hard to remove surface residue.

USE ON
- Wall & floor grout between ceramic, porcelain & natural stone tiles.
- Showers, bathrooms & kitchens.
- Kitchen counter tops & bathroom vanities.

Code	Description	Units
202/03/005	GROUT-SEALER™	500 ml

ULTRA-DARK™

FEATURES
- Oil & water repellent sealer.
- Penetrating sealer - no surface film*.
- No-sheen, maximum colour enhancing.

USE ON
- Polished, flamed, leathered & honed natural stone.
- Granite, marble, travertine, limestone & quartzite.
- Low perosity terracotta & quarry tiles.

Code	Description	Units
202/09/010	ULTRA-DARK™	1 litre
202/09/050	ULTRA-DARK™	5 litres
202/09/250	ULTRA-DARK™	25 litres

MARBLE, GRANITE & TRAVERTINE SEALER™

FEATURES
- Oil & water repellent sealer for maximum protection.
- Solvent-based penetrating sealer – invisible protection.
- No-sheen, natural-look, no colour change.
- Interior and exterior use.

USE ON
- Marble, granite, travertine, limestone & quartzite.
- Low porosity terracotta & quarry tiles.
- Polished & natural porcelain tiles.
- Concrete & masonry surfaces.

Code	Description	Units
202/04/010	MARBLE, GRANITE & TRAVERTINE SEALER™	1 litre
202/04/050	MARBLE, GRANITE & TRAVERTINE SEALER™	5 litres

REPELLENTS (SOLVENT-BASED) - TILE, STONE & CEMENT

NATURAL-LOOK™ SEALER

FEATURES
- Water, rain & stain repellent sealer™.
- Oil & water repellent sealer for superior protection.
- Solvent-based penetrating sealer – invisible protection.
- No-sheen, natural-look, no colour change.
- Interior and exterior use.

USE ON
- Marble, granite, travertine, limestone & quartzite.
- Polished & natural porcelain tiles.
- Low porosity terracotta & quarry tiles.
- Concrete & masonry surfaces.

Code	Description	Units
202/05/010	NATURAL-LOOK™ SEALER	1 litre
202/05/050	NATURAL-LOOK™ SEALER	5 litres
202/05/250	NATURAL-LOOK™ SEALER	25 litres

PORCELAIN-TILE-SEALER™

FEATURES
- Dirt-repellent sealer™ for use on polished & unpolished porcelain.
- Reduces dirt retention & makes porcelain surfaces easier to clean.
- Solvent-based penetrating sealer – invisible protection.
- No-sheen, natural-look, no colour change.
- Interior and exterior use.

USE ON
- Polished & natural porcelain, wall & floor tiles.
- Low porosity terracotta & quarry tiles.
- Concrete & masonry surfaces.
- Marble, granite, travertine, limestone & quartzite.

Code	Description	Units
202/06/010	PORCELAIN-TILE-SEALER™	1 litre
202/06/050	PORCELAIN-TILE-SEALER™	5 litres
202/06/250	PORCELAIN-TILE-SEALER™	25 litres

COLOUR-ENHANCER™

FEATURES
- Oil & water repellent sealer - max protection.
- Penetrating sealer - no surface film.
- No-sheen, maximum colour enhancing.
- Interior and exterior use.

USE ON
- Unpolished flamed & honed natural stone.
- Marble, granite, travertine, limestone & quartzite.
- Very low porosity terracotta & quarry tiles.

Code	Description	Units
202/07/010	COLOUR-ENHANCER™	1 litre
202/07/050	COLOUR-ENHANCER™	5 litres
202/07/250	COLOUR-ENHANCER™	25 litres

PAVING SEALER BRICK & STONE

FEATURES
- Water, rain & stain repellent sealer™.
- Water-based penetrating sealer – no surface film.
- No-sheen, natural-look, slight colour change.
- Interior and exterior use.

USE ON
- Clay & cement paving bricks.
- Cement bricks & blocks.
- Cement cobbles & pavers.
- Sandstone & flagstones.

Code	Description	Units
202/01/010	PAVING SEALER BRICK & STONE	1 litre
202/01/050	PAVING SEALER BRICK & STONE	5 litres
202/01/250	PAVING SEALER BRICK & STONE	25 litres

WALL-CLADDING™ SEALER

FEATURES
- Water, rain & stain repellent sealer™.
- Oil & water repellent sealer for superior protection from water, rain, moisture, dirt, pollution, mould & mildew.
- Water-based penetrating sealer – invisible protection.
- No-sheen, natural-look, no colour change.
- Interior and exterior use.

USE ON
- Clay & cement face bricks.
- Medium porosity natural stone wall cladding, including slate, sandstone, travertine & marble.
- Concrete, plaster & masonry surfaces.
- Brick & stone paving.

Code	Description	Units
202/08/010	WALL-CLADDING™ SEALER	1 litre
202/08/050	WALL-CLADDING™ SEALER	5 litres
202/08/250	WALL-CLADDING™ SEALER	25 litres

COLOUR-ENHANCER™

FEATURES
- Water, rain & stain repellent sealer™.
- No-sheen, natural-look, colour enhancing water repellent.
- Water-based penetrating sealer for invisible protection.
- Interior & exterior use.

USE ON
- Unpolished, flamed & honed natural stone.
- Marble, granite, travertine, limestone, quartzite & slate.
- Concrete, brick & stone paving.
- Clay face bricks & natural stone cladding.

Code	Description	Units
202/02/010	COLOUR-ENHANCER™	1 litre
202/02/050	COLOUR-ENHANCER™	5 litres
202/02/250	COLOUR-ENHANCER™	25 litres

STRIPPERS

FEATURES
- Multi-purpose solvent-based paint stripper.
- For the removal of most sealers, adhesives, varnishes, enamels & paint.
- *Emulsifiable - specifically formulated for easy water clean-up.*

USE ON
- Natural stone, slate, sandstone & terracotta.
- Concrete, bricks & masonry surfaces.
- Wood, steel, fiberglass & plastic.
- Not for use on resin-based synthetic surfaces including vinyl tiles, reconstituted marble and epoxy terrazzo.

Code	Description	Units
205/01/010	STRIPP-OFF™	1 litre
205/01/050	STRIPP-OFF™	5 litres
205/01/250	STRIPP-OFF™	25 litres

FEATURES
- Non-ammoniated hospital grade stripper.
- For the removal of waxes & polishes.
- For heavy-duty degreasing.

USE ON
- Natural stone, slate, sandstone & terracotta.
- Vinyl sheeting, vinyl tiles, LVT's & plastic floor tiles.
- Concrete floors & self-levelling screeds.

Code	Description	Units
205/02/010	WAX-OFF™	1 litre
205/02/050	WAX-OFF™	5 litres
205/02/250	WAX-OFF™	25 litres

MAINTENANCE & RESTORATION

FEATURES
- High-quality self-shine polymer polish for surface protection & an instant shine.
- For regular maintenance, with or without buffing.
- Provides the best results when applied to already sealed surfaces & tiles.
- Interior use only.

USE ON
- Natural stone, marble, travertine, limestone, slate, terracotta, unglazed ceramics, cement and vinyl tiles.
- Can be used as a pre-sealer prior to grouting on polished porcelain and textured ceramic tiles.

Code	Description	Units
207/01/010	PROTECT & SHINE™	1 litre
207/01/050	PROTECT & SHINE™	5 litres
207/01/250	PROTECT & SHINE™	25 litres

WATERPROOFING

WATERPROOFING SLURRY™

FEATURES
- Fibre reinforced cementitious waterproofing slurry.
- To waterproof concrete & cement-based plasters.
- Membrane-free system.

USE ON
- Bathrooms, showers, kitchens & basements.
- Under tile on balconies & patios.
- Parapet, boundary & retaining walls.
- Resevoirs, pools, water features & koi ponds.

Code	Description	Units
210/02/020	WATERPROOFING SLURRY™	2 kg
210/02/050	WATERPROOFING SLURRY™	5 kg

POLISHING POWDERS & CRYSTALLISERS

GRANITE POLISHING POWDER

FEATURES
- 2 part product consisting of a powder and liquid, to create a high gloss finish on granite.
- Designed to remove light scratches and uneven wear patterns.

USE ON
- To maintain new polished granite tiles & surfaces.
- To restore slightly scratched & dull granite surfaces.
- Can be used for bull-nosing and difficult to polish areas.
- Use on countertops, floors, vanities, stairs & elevator floors.

Code	Description	Units
208/01/200	GRANITE POLISHING POWDER	1 kg
	GRANITE POLISHING LIQUID	1 litre

MARBLE BASE CRYSTALLISER

FEATURES
- Machine applied penetrating surface hardener & densifier for marble, travertine, limestone and terrazzo.
- Reduces surface porosity, hardens & improves wear resistance.
- Internal & external use.

USE ON
- Use in place of marble polishing powder & crystallizer when a gloss is not desired.
- Unpolished, honed & natural stone where a matt finish is required.
- Best used before applying a penetrating sealer or repellent.

Code	Description	Units
208/02/050	MARBLE BASE CRYSTALLISER	5 litres

MARBLE CRYSTALISER

FEATURES
- Machine buffable liquid polish for maintaining and protecting natural stone surfaces.
- For restoring dull and lightly worn marble & travertine when used with Stoneshield Marble Polishing Powder.
- Designed to remove light scratches and uneven wear patterns.
- Interior use only.

USE ON
- Polished marble, travertine, limestone & terrazzo.
- Floors, stairs, vanities & countertops.

Code	Description	Units
208/03/005	MARBLE CRYSTALISER	500 ml
208/03/050	MARBLE CRYSTALISER	5 litres

MARBLE POLISHING POWDER

FEATURES
- Machine buffable polishing powder for maintaining and polishing natural stone surfaces.
- For restoring dull, lightly worn & uneven wear patterns.
- Used to create a finished even high-gloss, polished surface after diamond polishing.
- The polished surface can be crystallised or sealed to finish.

USE ON
- Polished marble, travertine, limestone & terrazzo.
- Floors, stairs, vanities & countertops.

Code	Description	Units
208/04/100	COLOURED MARBLE POLISHING POWDER	1 kg
208/04/500	COLOURED MARBLE POLISHING POWDER	5 kg
208/05/100	BLACK & GREEN MARBLE POLISHING POWDER	1 kg
208/06/100	WHITE MARBLE POLISHING POWDER	1 kg

MARBLE HONING POWDER

FEATURES
- Machine buffable non-acidic honing powder for restoration of natural stone surfaces.
- To remove light surface scratches & uneven wear patterns, to create an even honed surface finish.
- Used to create a uniform finish prior to diamond polishing.
- The honed surface can be repolished or sealed.

USE ON
- Marble, travertine, limestone tiles & surfaces.
- Can be used for bull-nosing and difficult to grind areas.
- Use on countertops, floors, vanities, stairs & elevator floors.

Code	Description	Units
208/07/100	MARBLE HONING POWDER	1 kg
208/07/500	MARBLE HONING POWDER	5 kg

MARBLE GLUE

FEATURES
- Polyester adhesive glue and filler for natural & engineered stone.
- Very low filler content for easy filling of cracks, cavities & holes.
- Extra white filler due to low filler content for engineered stone.

USE ON
- Marble, granite, travertine, limestone & engineered stone.
- Floors, tiles, counter tops, vanities & slabs.

Code	Description	Units
209/01/601	BEIGE MARBLE GLUE	6 kg
209/01/602	WHITE MARBLE GLUE	6 kg
209/01/603	BLACK MARBLE GLUE	6 kg
209/01/604	GREY MARBLE GLUE	6 kg
209/02/051	BLACK MARBLE GLUE PIGMENT	50 ml
209/02/052	BEIGE MARBLE GLUE PIGMENT	50 ml
209/02/053	BROWN MARBLE GLUE PIGMENT	50 ml
209/03/008	HARDENER	80 ml

ROX®
DO IT RIGHT™

FLOOR PREPARATION TOOLS

ROX® FALCON 500 CONCRETE FLOOR GRINDER - ELECTRIC

FEATURES

- Electric Concrete Floor Grinder with 3 kw motor for medium to large floors.
- 230 v single phase motor with standard wall plug.
- 500 mm grinding width for general purpose grinding and concrete polishing.
- Built-in dual dust extraction ports.
- Tool speed - 970 rpm.
- Folding handle for easy transportation.
- Very low cost of operation due to build quality and cost of parts.
- Uses standard 125 mm & 180 mm diamond cups thereby reducing grinding costs.
- Velcro backing pads can be used with Velcro backed polishing pads.

USES

- Grinding of concrete floors, screeds and overlays.
- Polishing of concrete.
- Grinding of concrete for stone exposure prior to polishing.
- Grinding of concrete for epoxy coating and floor coatings.
- Removal of floor paint, epoxy, urethane, glues & polyurethanes.

Code	Description	Power	Weight	Width
01/3/500	FALCON 500	3 kw	100 kg	500 mm
01/2/901	DIAMOND GRINDING PLATE			
01/2/902	COUPLING			
01/2/913	DUST SHROUD			
01/2/914	MAIN SHAFT			
01/2/915	SPACER STUD			

ROX® FALCON 500 CONCRETE FLOOR GRINDER - PETROL

FEATURES

- Petrol Floor Grinder with Kohler 9.5 hp petrol motor.
- Extremely powerful grinder for medium to very large projects.
- 500 mm grinding width for heavy floor grinding & polishing.
- Built-in dust extraction port.
- Tool speed - 1380 rpm.
- Built-in gearbox for added torque & reduced motor wear.

USES

- Can be used for concrete grinding and polishing.
- Very practical on construction projects where electricity may be erratic.
- Grinding of concrete for epoxy coating and floor coatings.
- Removal of coatings and overlays up to 4 mm thick.

Code	Description	Power	Weight	Width
01/2/101	FALCON 500	9.5 hp	115 kg	500 mm
01/2/901	DIAMOND GRINDING PLATE			
01/2/902	COUPLING			

ROX® FALCON 250

FEATURES

- Electric Concrete Floor Grinder with 2.2 kw motor for small to medium floors.
- 230 v single phase motor with standard wall plug.
- 250 mm grinding width for general purpose grinding & edge grinding.
- Built-in dust extraction port.
- Tool speed - 1400 rpm.
- Folding handle for easy transportation.
- Very low cost of operation due to build quality and cost of parts.
- Uses a standard 250 mm diamond grinding plate thereby reducing grinding costs.
- Additional diamond grinding plate allows for the use of Ezzee™ attach rectangular diamond segments & Velcro backed polishing pads with Velcro backed attachments.

USES

- Grinding of concrete floors, screeds and overlays.
- Grinding of concrete for stone exposure prior to polishing.
- Grinding of concrete for epoxy coating and floor coatings.
- Removal of floor painting, epoxy, urethane, glues & polyurethanes.

Code	Description	Power	Weight	Width
01/3/250	FALCON 250	2.2 kw	65 kg	250 mm
01/3/901	DIAMOND GRINDING PLATE			
01/2/902	COUPLING			
01/3/913	DUST SHROUD			

ROX® FALCON 350

FEATURES

- Electric concrete floor grinder with 2.2 kw motor for small, medium & large floors.
- Floating head design allows for smoother grinding, less dig-in & grinding marks.
- 230 v single phase motor with standard wall plug for a standard wall socket.
- 350 mm grinding width for general purpose grinding & coating removal.
- Built-in dual dust extraction ports for maximum dust reduction.
- Super-fast with a tool speed of 1410 rpm.
- Folding handle for easy transport and storage.
- Very low cost of operation due to the build quality and cost of spare parts.
- Uses standard 125 mm diamond cups thereby reducing grinding costs.

USES

- Grinding of concrete floors, screeds, overlays, cementitious terrazzo, epoxy & polyurethane terrazzo.
- Grinding during the first stages of concrete polishing.
- Grinding of concrete for stone exposure.
- Grinding of concrete for epoxy coatings & floor coatings.
- Removal of floor paint, epoxy, urethane, bitumen, glues & polyurethanes.
- Grinding of industrial tiles prior to overlaying new tiles or epoxy.

Code	Description	Power	Weight	Width
01/3/350	FALCON 350	2.2 kw	70 kg	350 mm
01/2/900	DIAMOND GRINDING PLATE			
01/2/902	COUPLING			
01/2/915	SPACER STUD			

CONCRETE EDGE GRINDER

ROX® CEG 180 CONCRETE EDGE GRINDER - DUST FREE

FEATURES
- Powerful 1900 w motor, 230 v - 50 hz.
- Machine weight - 6.6 kg.
- Variable speed grinder from 0 – 3000 rpm.
- Features power-off & overload protection.
- Dust extraction port for dust free grinding.
- Uses diamond grinding cups from 125 mm to 180 mm & Velcro backed polishing pads.

USES
- Used for grinding concrete, masonry, plaster, cementitious materials & natural stone.
- Can be used to grind walls and floor areas, edges and smaller difficult to reach areas.
- Can be used to smooth & remove mastics, glues, plasters & coatings.
- A versatile, dual handle, hand-held wall & floor grinder.

Code	Description	Power	Weight	Width
10/1/102	CONCRETE EDGE GRINDER	1900 w	6.6 kg	180 mm

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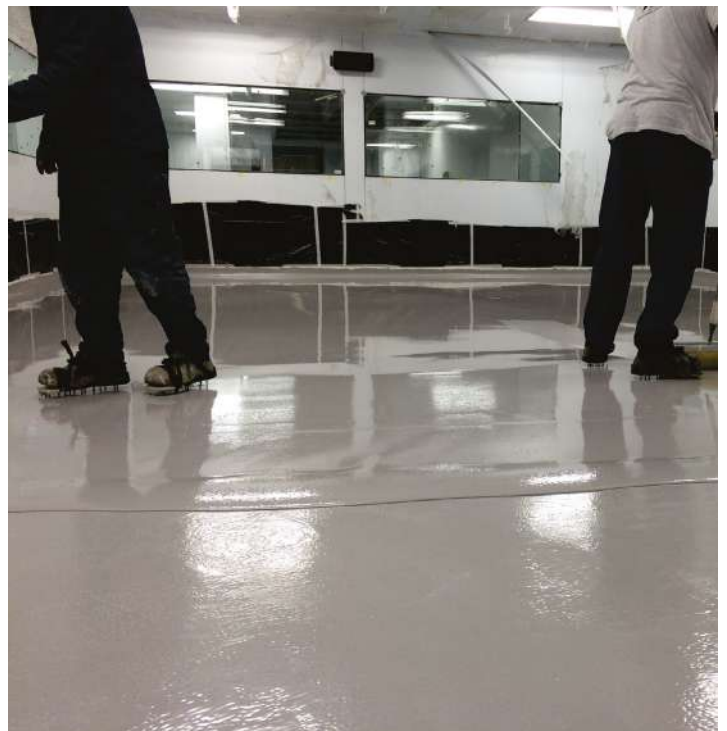
SCARIFIER & POWER STRIPPER

ROX® VULTURE 200 ELECTRIC SCARIFIER (SCABBLER / MILLING MACHINE / FLOOR PLANER)

FEATURES
- Electric Scarifier with 2.2 kw motor for small to medium sized floors.
- 230 v single phase motor with 900 rpm drum rotation.
- Designed to cut extremely quickly with a shallow depth of 3 mm - 5 mm.
- Integrated dust extraction port and height adjustment wheel.

USES
- Profiling of concrete surfaces for the application of overlays.
- Concrete profiling for 6 mm - 9 mm epoxy and urethane screeds.
- For the removal of epoxy, urethanes, asphalt, tar & paint.
- Produces a scarified, scabbled or grooved surface finish of 3 mm - 5 mm.

Code	Description	Power	Weight	RPM	Width
02/1/099	VULTURE 200 - BODY ONLY	2.2 kw	80 kg	900 rpm	200 mm
02/1/913	DRUM COMPLETE - M200 - FLAILS				
02/1/915	DRUM COMPLETE - M400 - CUTTERS				
02/1/917	DRUM COMPLETE - M300 - TUNGSTEN SCRAPERS				
02/1/911	DRUM ONLY (EXC SHAFTS AND FLAILS)				
02/1/925	SHAFTS				
02/1/930	STEEL CABLE (HEIGHT ADJUSTMENT)				
02/1/701	FLAILS - 5 POINT				

ROX® DRAGON 2000 POWER STRIPPER

FEATURES
- Single phase 1.5 kw powerful electric motor.
- Cam driven cutting blades with no belts to be replaced.
- Height adjustable mechanism.
- Replacement blades available.

USES
- For the removal of carpet and vinyl tiles, vinyl sheeting, laminates, adhesives and wood.

Code	Description	Power	Weight	Voltage	Width
08/2/201	DRAGON 2000	1.5 kw	40 kg	230 v	300 mm
08/1/906	REPLACEMENT BLADE				300 mm

ROX® DUST COLLECTOR COVERS

FEATURES
- Dust free grey hand grinder cover, used on most brands of angle grinders.
- Made of high-quality urethane for abrasion resistance and durability.
- Attach to any good quality vacuum cleaner for dust free grinding.

USES
- Dust free black hand grinder cutting cover, used on most brands of angle grinders.
- Attach to any good quality angle grinder for dust free cutting.

Code	Description	Dimensions	Cutting Depth
10/9/910	DUST COLLECTOR COVER	180 mm/7"	Urethane
10/9/911	SPACER FLANGE	2 Piece Set	Steel
10/9/940	CUTTING DUST COLLECTOR COVER	125 mm	Steel
10/9/930	CUTTING DUST COLLECTOR COVER	180 mm	Steel

ROX® HANDHELD SCARIFIER

FEATURES
- The handheld scarifier is a mini version of a conventional scarifier.
- Drum & shafts are manufactured from case hardened steel.
- Flails are standard industrial quality.
- Must be used with a variable speed grinder.

USES
- Used for walls, overhead structures, hard to reach areas & edges.
- For scarifying, roughening, levelling, smoothing or creating grooves in concrete surfaces.
- For the removal of slurry, coatings and overlays.

Code	Description
10/3/901	SCARIFIER SHAFT
10/3/902	SCARIFIER DRUM EX SHAFTS
10/3/903	OUTER COVER
10/3/701	5 POINT FLAILS

ROX® SCARIFIER FLAILS (TUNGSTEN CUTTERS)

FEATURES
- High-quality tungsten carbide flails for scarifiers.
- Made in the USA / P.R.C.

USES
- For concrete and asphalt preparation.
- For the removal of asphalt and coatings.

Code	Description
02/1/701	5 POINT FLAILS
02/2/701	6 POINT FLAILS
02/3/701	8 POINT FLAILS
02/4/701	12 POINT FLAILS

ROTARY SCRUBBER / POLISHER

ROX® MP 17 SANDER / POLISHER

FEATURES
- 1800 w single phase planetary geared machine - 41 kg.
- Supplied with solution tank, cast iron pad drive and removable weight of 20 kg.
- Optional extras - soft brush, hard brush & pad drive.
- 425 mm operating width.

USES
- Diamond grind, polish and crystallise marble, natural stone & travertine floors.
- Diamond grind, polish & densify polished concrete floors.
- Sanding of solid timber and wooden floors.

Code	Description	Power	Voltage	Weight	RPM
07/2/101	ROX® - MP 17	1800 w	230 v	41 kg	154 rpm
07/0/930	CATCH PLATE				
07/0/931	PAD DRIVE				
07/0/934	SOFT BRUSH				
07/0/935	HARD BRUSH				
07/0/937	POLISHING PAD DRIVE - PLASTIC				
07/0/938	POLISHING PAD DRIVE - CAST IRON				
07/0/940	ADDITIONAL WEIGHT				

ROX® FPS 1100 FLOOR SCRUBBER

FEATURES
- 1100 w single phase machine - 48 kg.
- Multi-functional floor scrubber, supplied with solution tank, 1 x soft brush, 1 x hard brush, and 1 x pad drive.
- 410 mm operating width.

USES
- For washing, cleaning, stripping and polishing on hard floors, soft floors, stone floors and tiles.
- Can be used to shampoo carpets.

Code	Description	Power	Voltage	Weight	RPM
07/1/101	ROX® - FPS 1100	1100 w	230 v	48 kg	154 rpm
07/0/901	PAD DRIVE				
07/0/906	SOFT BRUSH				
07/0/907	HARD BRUSH				
07/0/911	POLISHING PAD DRIVE				

DRY VACUUM CLEANERS

FEATURES
- Reverse Air Pulse filter cleaning technology.
- 2 x 1300 w Ametek motors.
- PTFE conical filter area of 35 000 cm².
- 1 micron filter efficiency.
- Heavy gauge high-quality steel bodies.
- Tank capacity of 45 litres.
- 50 mm vacuum hose connection.

USES
- Designed for large amounts of fine concrete and construction dust.
- Designed for concrete grinding and polishing and fine dust extraction.
- Can be used on all small to medium sized concrete floor grinders.
- Can be used on all concrete scarifiers and concrete cutting equipment.
- Designed to be used with all floor grinders and hand grinders.

Code	Description	Power	Voltage	Litres	Weight
09/2/202	RAP 202	2600 w	230 v	45 litres	43 kg
09/2/905	FILTER CARTRIDGE CONICAL PTFE				
09/9/815	MOTOR AMETEK	1300 w			

FEATURES
- Reverse Air Pulse filter cleaning technology.
- 3 x 1300 w Ametek motors.
- PTFE conical filter area of 35 000 cm².
- 1 micron filter efficiency.
- Heavy gauge high-quality steel bodies.
- Tank capacity of 65 litres.
- 50 mm vacuum hose connection.

USES
- Designed for large amounts of fine concrete and construction dust.
- Designed for concrete grinding and fine dust extraction.
- Can be used on all medium to large sized concrete floor grinders.
- Can be used on all concrete scarifiers and concrete cutting equipment.

Code	Description	Power	Voltage	Litres	Weight
09/2/303	RAP 303	3900 w	230 v	65 litres	57 kg
09/2/905	FILTER CARTRIDGE CONICAL PTFE				
09/9/815	MOTOR AMETEK	1300 w			

ROX® ENERGETIC DRY VACUUM

FEATURES
- Single phase 1400 w motor - 12 kg.
- Semi-automatic filter cleaning technology with reverse air pulse.
- Large 30 litre tank.
- Long life filters and motor.
- Full bag indicator.
- Speed and noise regulator.
- Made in Italy.

USES
- Designed for concrete grinding, fine dust and saw dust.
- For use on all hand tools for grinding, sanding, cutting and coring.
- For use on construction sites, workshops and carpentry shops.

Code	Description	Power	Voltage	Air Flow	Water Lift	Litres
09/1/050	ENERGETIC 30	1400 w	230 v	119m3/ hr	2270 mm	30 litres
09/2/901	MICOFIBRE FILTER BAG					
09/1/921	HEPA FILTER CARTRIDGE					

SATURN 60 WET & DRY VACUUM

FEATURES
- Single phase, 2 x 1000 w, two stage motors - 21 kg.
- High-density moulded polyethylene tank.
- Complete with pipe, pick-up & wand.

USES
- Wet and dry vacuum cleaner best suited for washing and wet applications.
- Not suitable for large quantities of fine dust.
- For all wet extraction processes.

Code	Description	Power	Voltage	Air Flow	Water Lift	Litres
09/3/101	SATURN 60	2 x 1000 w	230 v	160 l/ min	250 mbr	60 litres
09/3/110	CONE SHAPED FILTER - DRY					
09/3/912	FILTER CARTRIDGE - WET					

WET & DRY VACUUM SPARES

FEATURES
- Vacuum attachments compatible with most 38 mm wet and dry vacuum cleaners.

USES
- Wet and dry vacuum cleaner attachments for wet and dry vacuum cleaners.

	Code	Description
A	09/3/102	40 MM STEEL TUBE (WAND)
B	09/3/103	DRY VACUUM HEAD
C	09/3/104	WET VACUUM HEAD
D	09/3/105	VACUUM HOSE
E	09/3/106	SHORT CONNECTOR
F	09/3/107	WAND CONNECTOR
G	09/9/811	SQUEEGEE PICK-UP BLADES

	Code	Description	Power	
A	09/9/801	2 STAGE MOTOR	1200 w	SATURN VAC (ITALY)
B	09/9/802	2 STAGE MOTOR	1200 w	SATURN VAC (CHINA)
C	09/1/910	2 STAGE MOTOR	1200 w	AGP VAC
D	09/9/831	1 STAGE MOTOR	1250 w	3-FLOW (ITALY)
E	09/9/812	2 STAGE MOTOR	1200 w	CYCLONE VAC

ROX®

DO IT RIGHT™

FLOOR APPLICATION TOOLS

HANDHELD MIXERS
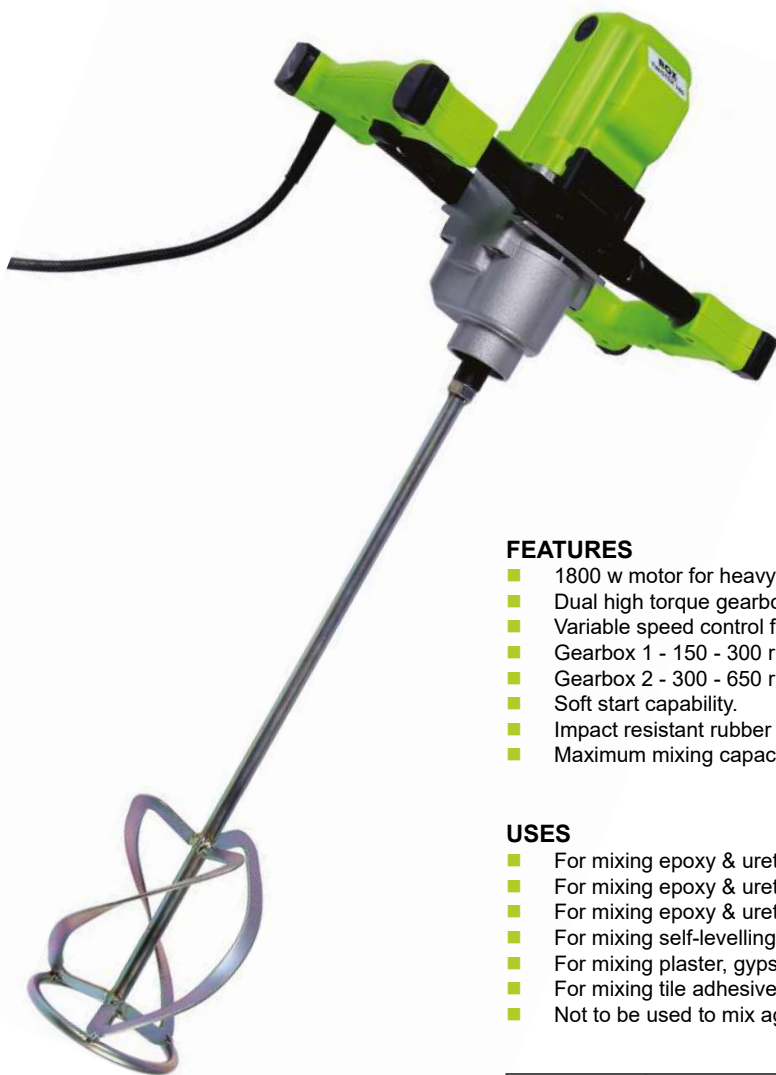
FEATURES
- 1800 w motor for heavy-duty mixing.
- Dual high torque gearbox with max 30 NM of torque.
- Variable speed control from 150 rpm to 650 rpm.
- Gearbox 1 - 150 - 300 rpm. (high torque / low speed).
- Gearbox 2 - 300 - 650 rpm. (low torque / high speed).
- Soft start capability.
- Impact resistant rubber handles.
- Maximum mixing capacity of 50 kg. (2 bags)

USES
- For mixing epoxy & urethane floor / wall paint.
- For mixing epoxy & urethane self-levelling compounds.
- For mixing epoxy & urethane screeds (HF / MF / UL).
- For mixing self-levelling cement screeds.
- For mixing plaster, gypsum & stucco.
- For mixing tile adhesives, glues & mastics.
- Not to be used to mix aggregates and stone.

Code	Description	Power	Voltage	Weight	Litre cap.
15/1/060	TWISTER-180™	1800 w	230 v	7 kg	50 kg

FEATURES
- 1200 w motor for light to medium duty mixing.
- Dual gear box with max 7.5 NM of torque.
- Variable speed control from 150 rpm to 650 rpm.
- Gearbox 1 - 150 - 300 rpm. (high torque / low speed).
- Gearbox 2 - 300 - 650 rpm. (low torque / high speed).
- Soft start capability.
- Impact resistant rubber handles.
- Maximum mixing capacity of 25 kg. (1 bag)

USES
- For mixing epoxy & urethane floor / wall paint.
- For mixing epoxy & urethane self-levelling compounds.
- For mixing self-levelling cement screeds.
- For mixing plaster, gypsum & stucco.
- For mixing tile adhesives, glues and mastics.
- Not to be used to mix aggregates and stone.

Code	Description	Power	Voltage	Weight	Litre cap.
15/1/020	TWISTER-120™	1200 w	230 v	5.6 kg	25 kg

MIXING PADDLES & SPINDLES

ROX® BIRD CAGE MIXING PADDLES / SPINDLES

FEATURES
- All paddles come standard with an M14 connector.
- Bird Cage configurations induce less air.

USES
- Low-shear mixer for powdered materials.
- Best for mixing glues, screeds, tile adhesives, gypsum & plasters.
- Suitable for micro aggregate systems.

Code	Description	Weight	Size
15/0/901	BIRD CAGE	Batch 50 kg max	120 mm x 600 mm

ROX® HELICON MIXING PADDLES / SPINDLES

FEATURES
- All paddles come standard with an M14 connector.
- Helicon Ribbon shape for general purpose medium use.

USES
- High-shear mixer for heavy sticky material.
- For epoxy and urethane floor paint & coatings.
- For plaster & gypsum.
- Moves the mix from bottom to top.

Code	Description	Weight	Size
15/0/903	HELICON RIBBON	Batch 50 kg max	120 mm x 600 mm

ROX® SPIRAL MORTAR MIXING PADDLES / SPINDLES

FEATURES
- All paddles come standard with an M14 connector.
- Moves material from bottom to top.

USES
- For mixing heavy and high viscosity material.
- For mixing epoxy and urethane screeds and epoxy quartz.
- For mixing plaster, concrete and screeds.

Code	Description	Weight	Size
15/0/904	SPIRAL MORTAR	Batch 25 kg max	120 mm x 600 mm
15/0/906	SPIRAL MORTAR	Batch 50 kg max	135 mm x 600 mm

ROX® HI-SHEAR MIXING PADDLES / SPINDLES

FEATURES
- All paddles come standard with an M14 connector.
- Hi-shear shape for better pigment dispersal.

USES
- Hi-shear mixer for pigmented materials.
- Best for mixing epoxy and urethane paints.
- Suitable for mixing self-levelling epoxy.

Code	Description	Weight	Size
15/0/910	HI-SHEAR	Batch 25 kg max	150 mm x 600 mm

ROX® MULTI-MIXING PADDLES / SPINDLES

FEATURES
- All paddles come standard with an M14 connector.
- Hi-shear shape for better pigment dispersal.

USES
- Hi-shear mixer for pigmented materials.
- Best for mixing epoxy and urethane paints.
- Suitable for mixing self-levelling epoxy.

Code	Description	Weight	Size
15/0/912	MULTI-MIXING	Batch 50 kg max	120 mm x 600 mm

SCREED MIXERS

FEATURES

- ROX® Screed Mixer (Pan Mixer) for mixing epoxy screeds, urethane screeds and micro concrete.
- The design angle allows for easier mixing & folds the material allowing for less air entrapment.
- Comes complete with drum clip, switch box & paddle.
- Very powerful 60 rpm geared motor with high torque gearbox.

USES

- ROX® Screed Mixer (Pan Mixer) is used to mix epoxy screeds, urethane screeds & cement screeds and micro concrete, including (UT / UTS / HF / RT / UD200 / MF).
- Effective where handheld mixers are not powerful enough and where micro-aggregate or small stone is to be added.
- Can be used with a 20 litres or 25 litres disposable paint drum for easy disposal & clean-up.

Code	Description	RPM	Motors
15/5/010	ROX® SCREED MIXER	60 rpm	Electric
15/5/901	DRUM CLIPS		
15/5/902	PADDLES		

FEATURES

- Unique design - allows operator to move mixer enabling better mixing.
- Uses standard mixing tin 20 litres - 25 litres.

USES

- Converts handheld mixer into fixed standing unit.
- Increases productivity - reduces labour.

Code	Description
15/5/003	ROX® TWISTER MIXING STAND

CAISSON VI-D4 CONCRETE MOISTURE METER

FEATURES
- Most advanced non-destructive moisture meter available, specifically for concrete.
- Measures by means of 8 gold plated studs and 2 sensor plates.
- Measures moisture to a depth of 40 mm - 50 mm.
- German engineering with a 2 year warranty.
- Accurate to 0.5%.
- Various additional probes available.

USES
- Has a different setting for concrete, cement screeds and anhydrite screeds (self-levelling screeds).
- Essential for every flooring contractor laying epoxy, vinyl, wood, tiles, carpets, screeds and overlays.

Code	Description	Weight	Size
33/4/029	CAISSON VI-D4 – STANDARD (NO JACK POINT, NO USB).	215 gr	147 x 89 x 33 mm
33/4/030	CAISSON VI-D4 – ADVANCED (8 PROGRAMMES, JACKPOINT & USB)	215 gr	147 x 89 x 33 mm

PROBES FOR CAISSON VI-D4 MOISTURE METER

FEATURES
- Electrodes for Caisson VI-D4.

USES
- PP-05 surface & insertion probes for measuring moisture in plaster, drywalling & wood.
- BE-03 insertion probes for depth measuring in wooden beams, soft building materials, grains & seeds.

Code	Description	Weight	Size
33/4/031	PP-05 NEEDLE ELECTRODE - PROBE	200 gr	147 x 79 x 24 mm
33/4/032	BE-03 BRUSH ELECTRODE - PROBE	200 gr	147 x 79 x 24 mm

CAISSON GM 200 MOISTURE METER

FEATURES
- GM 200 is a compact, low cost pinless moisture meter.
- Measures to a depth of 20 mm.
- Used to measure moisture in concrete, cement, plaster, hard and soft wood.
- Accurate and easy to use moisture meter with 8 specific material settings.
- German engineering with a 2 year warranty.
- Various probes available.

USES
- Different settings for concrete, cement screeds, anhydrite screeds (self-levelling screeds) & wood.
- Essential for every flooring contractor laying epoxy, vinyl, wood, tiles, carpets, screeds, and overlays.

Code	Description	Weight	Size
33/4/020	CAISSON GM 200	200 gr	147 x 79 x 24 mm

"SCHMIDT" CONCRETE REBOUND HAMMER HT 225 A

FEATURES
- A spring loaded steel hammer encased in an aluminium housing.
- Supplied in a plastic carry case.
- Calibration services provided.

USES
- Used to test the compressive strength (0 - 60 MPA) of the concrete surface.
- Essential equipment for every flooring contractor.
- Reduces the risk of laying on to structurally weak floors.

Code	Description	Weight	Size
33/5/009	CONCRETE REBOUND HAMMER	1 kg	280 mm x 55 mm

ROX® SELF-LEVELLING GAUGING RAKES - PROFESSIONAL RANGE

FEATURES
- Manufactured from abrasion resistant stainless steel.
- Precision engineered angled blade to keep the rake at 90 degrees during use - keeping material thickness constant.
- Gauging rake pulls 40% of the actual V-notch size.
- Required sizing details in the table below.

USES
- Used to accurately spread self-smoothing and self-levelling flooring systems.
- Used to apply self-levelling epoxy & urethane flooring systems.
- Used to apply self-levelling cement screeds & self-levelling cement systems.
- Most commonly used to apply self-levelling systems between 500 microns and 4 mm.

Code	Description	Size	Materials	Spread Rate
31/1/001	GAUGING RAKE	600 mm x 1.2 mm	Stainless Steel	500 mic
31/1/002	GAUGING RAKE	600 mm x 1.5 mm	Stainless Steel	600 mic
31/1/003	GAUGING RAKE	600 mm x 2 mm	Stainless Steel	800 mic
31/1/004	GAUGING RAKE	600 mm x 2.5 mm	Stainless Steel	1.0 mm
31/1/005	GAUGING RAKE	600 mm x 3 mm	Stainless Steel	1.2 mm
31/1/006	GAUGING RAKE	600 mm x 4 mm	Stainless Steel	1.6 mm
31/1/007	GAUGING RAKE	600 mm x 5 mm	Stainless Steel	2.0 mm
31/1/008	GAUGING RAKE	600 mm x 6 mm	Stainless Steel	2.4 mm
31/1/009	GAUGING RAKE	600 mm x 7 mm	Stainless Steel	2.8 mm
31/1/010	GAUGING RAKE	600 mm x 8 mm	Stainless Steel	3.2 mm
31/1/011	GAUGING RAKE	600 mm x 9 mm	Stainless Steel	3.6 mm
31/1/012	GAUGING RAKE	600 mm x 10 mm	Stainless Steel	4.0 mm

ROX® SELF-LEVELLING GAUGING RAKES - CONTRACTOR RANGE

FEATURES
- Manufactured from abrasion resistant stainless steel.
- Precision engineered angled blade to keep the rake at 90 degrees during use - keeping material thickness constant.
- Gauging rake pulls 40% of the actual V-notch size.
- Required sizing details in the table below.

USES
- Used to accurately spread self-smoothing and self-levelling flooring systems.
- Used to apply self-levelling epoxy & urethane flooring systems.
- Used to apply self-levelling cement screeds & self-levelling cement systems.
- Most commonly used to apply self-levelling systems between 500 microns and 4 mm.

Code	Description	Size	Materials	Spread Rate
31/1/101	GAUGING RAKE	600 mm x 1.2 mm	Stainless Steel	500 mic
31/1/102	GAUGING RAKE	600 mm x 1.5 mm	Stainless Steel	600 mic
31/1/103	GAUGING RAKE	600 mm x 2 mm	Stainless Steel	800 mic
31/1/104	GAUGING RAKE	600 mm x 2.5 mm	Stainless Steel	1.0 mm
31/1/105	GAUGING RAKE	600 mm x 3 mm	Stainless Steel	1.2 mm
31/1/106	GAUGING RAKE	600 mm x 4 mm	Stainless Steel	1.6 mm
31/1/107	GAUGING RAKE	600 mm x 5 mm	Stainless Steel	2.0 mm
31/1/108	GAUGING RAKE	600 mm x 6 mm	Stainless Steel	2.4 mm
31/1/109	GAUGING RAKE	600 mm x 7 mm	Stainless Steel	2.8 mm
31/1/110	GAUGING RAKE	600 mm x 8 mm	Stainless Steel	3.2 mm
31/1/111	GAUGING RAKE	600 mm x 9 mm	Stainless Steel	3.6 mm
31/1/113	GAUGING RAKE	600 mm x 10 mm	Stainless Steel	4.0 mm

ROX® TRI-GLIDE

FEATURES
- Manufactured from heavy-duty stainless steel with a pre-set Tri-glide at either end.
- Very precise and accurate tool for medium thickness self-levelling systems.
- Each glider has 3 working points making this tool very economical and practical.
- Easy to adjust, simply unscrew and rotate.

USES
- Used to accurately spread self-smoothing and self-levelling flooring systems.
- For applying self-smoothing and self-levelling cement screeds from 3 mm to 10 mm.
- For applying epoxy and urethane screeds from 3 mm to 10 mm.
- Most commonly used to apply self-levelling & self-smoothing cementitious, epoxy & urethane systems between 3 mm & 10 mm.

Code	Description	Size	Materials	Speed
31/3/001	TRI-GLIDE	600 mm	Stainless Steel	1
31/3/020	REPLACEMENT GLIDERS	3 mm	Stainless Steel	Set of 2
31/3/021	REPLACEMENT GLIDERS	4 mm	Stainless Steel	Set of 2
31/3/022	REPLACEMENT GLIDERS	5 mm	Stainless Steel	Set of 2
31/3/023	REPLACEMENT GLIDERS	6 mm	Stainless Steel	Set of 2
31/3/024	REPLACEMENT GLIDERS	8 mm	Stainless Steel	Set of 2
31/3/025	REPLACEMENT GLIDERS	10 mm	Stainless Steel	Set of 2

ROX® SELF-LEVELLING FLOOR SPREADER

FEATURES
- Manufactured from heavy-duty stainless steel.
- Manufactured with thick stainless steel for added weight to avoid equipment float.
- Supplied with 2 heavy-duty adjustable stainless steel anchor pins.
- Anchor pins are sold separately and are replaceable.

USES
- For applying self-smoothing and self-levelling cementitious screeds.
- For applying self-levelling cement screeds from 3 mm to 50 mm thick.
- Best for applying self-levelling systems above 10 mm thick.

Code	Description	Size	Materials	Units
31/4/010	FLOOR SPREADER	600 mm	Stainless Steel	1
31/4/011	ANCHOR PINS		Stainless Steel	Set of 2

ROX® SKEG LEVELLER (PIN LEVELLER REPLACEMENT)

FEATURES
- Manufactured from stainless steel with 4 pre-set skegs.
- Very precise and accurate tool for medium thickness systems.
- Replaceable skegs from 3 mm up to 10 mm.
- Due to the design the skegs last longer and wear slower than pins.
- Replaceable skegs make this tool very economical.

USES
- For applying self-smoothing and self-levelling cementitious screeds.
- Used for applying self-levelling epoxy & urethane screeds from 3 mm to 10 mm.
- For applying self-levelling cement screeds from 3 mm to 10 mm thick.

Code	Description	Size	Materials	Units
31/5/010	SKEG LEVELLER	600 mm	Stainless Steel	1
31/5/013	REPLACEMENT SKEGS	3 mm	Stainless Steel	Set of 4
31/5/014	REPLACEMENT SKEGS	4 mm	Stainless Steel	Set of 4
31/5/016	REPLACEMENT SKEGS	6 mm	Stainless Steel	Set of 4
31/5/018	REPLACEMENT SKEGS	8 mm	Stainless Steel	Set of 4
31/5/020	REPLACEMENT SKEGS	10 mm	Stainless Steel	Set of 4

ROX® SQUEEGEE - GREY RUBBER

FEATURES
- Aluminium frame with non-marking food grade solvent resistant rubber blades.
- Comes complete with handle for improved efficiency & productivity.
- No replacement blades.

USES
- Multiple uses in various industries, including food prep areas.
- For flooring, use to apply solvent-free primers, silica filled primers and epoxy scraper coats (from 150 microns to 400 microns).
- Best for applying sealer coats to epoxy quartz systems and chip flake flooring systems.

Code	Description	Dimensions
34/2/011	SQUEEGEE - COMPLETE	450 mm x 50 mm

ROX® SQUEEGEE - WHITE RUBBER

FEATURES
- High-quality steel frame manufactured to last.
- Replaceable food grade non-marking white rubber blades.
- Designed to pull final clear sealer coats at 100 to 200 microns.

USES
- For applying epoxy sealer coats to urethane screeds & textured or aggregate scattered systems.
- For applying sealer coats to epoxy quartz systems and chip flake flooring systems.

Code	Description	Dimensions
34/2/010	SQUEEGEE	300 mm x 25 mm
34/2/030	REPLACEMENT SQUEEGEE	300 mm x 25 mm

ROX® SQUEEGEE - SPRING STEEL

FEATURES
- Manufactured from high-quality spring steel.
- Provides the correct flex to evenly spread thin layers of material.
- Provides the required pressure for concrete priming with solvent-free primers.
- Standing improves efficiency & productivity.

USES
- For spreading of solvent-free epoxy and urethane primers (from 50 to 150 microns).
- For smoothing self-levelling cement screeds during application.
- For thin film coatings and feather edging.
- For very tight epoxy scraper coats.
- Effective at pushing cement dust after concrete grinding.

Code	Description	Size	Length
34/1/010	SQUEEGEE - COMPLETE	300 mm x 120 mm	Spring Steel
34/1/011	SQUEEGEE - COMPLETE	600 mm x 120 mm	Spring Steel

SPIKE ROLLERS

ROX® SPIKE ROLLERS - CONTRACTOR 500 MM

FEATURES
- Contractor quality spike roller with aluminium frame & plastic handle.
- Solvent resistant plastic spikes.
- All spikes are locked together to provide better deaeration.
- Unit is lighter & pushes less material, causing less "waves".

USES
- Removes bubbles and helps to level self-levelling epoxy and urethane flooring systems.
- Removes bubbles and helps to level self-levelling cement screeds.
- Use 11 mm spikes for all systems less than 4 mm thick.
- Use 31 mm spikes for all systems above 4 mm thick and for all cement-based systems.

Code	Description	Size	Length
30/1/011	SPIKE ROLLER (EPOXY SYSTEMS)	11 mm	500 mm
30/1/022	SPIKE ROLLER (CEMENT SYSTEMS)	31 mm	500 mm

ROX® SPIKE ROLLERS – CONTRACTOR 400 MM

FEATURES
- Contractor quality spike roller with aluminium frame & plastic handle.
- Solvent resistant spikes.
- All spikes are locked together to provide better deaeration.
- Unit is lighter & pushes less material, causing less "waves".

USES
- Removes bubbles and helps to level self-levelling epoxy and urethane systems.
- Removes bubbles and helps to level self-levelling cement screeds.
- Use 11 mm spikes for all systems less than 4 mm thick.
- Use 31 mm spikes for all systems above 4 mm thick and for all cement-based systems.

Code	Description	Size	Length
30/3/011	SPIKE ROLLER (EPOXY SYSTEMS)	11 mm	400 mm
30/3/013	SPIKE ROLLER (CEMENT SYSTEMS)	31 mm	400mm

ROX® SPIKE ROLLERS – CONTRACTOR 250 MM

FEATURES
- Contractor quality spike roller with steel frame & plastic handle.
- Solvent resistant spikes.
- All spikes are locked together to provide better deaeration.
- Small & light for edges, confined spaces & tight areas.

USES
- Removes bubbles and helps to level self-levelling epoxy and urethane systems.
- Removes bubbles and helps to level self-levelling cement screeds.
- Use 11 mm spikes for all systems less than 4 mm thick.
- Use 31 mm spikes for all systems above 4 mm thick and for all cement-based systems.

Code	Description	Size	Length
30/3/010	SPIKE ROLLER (EPOXY SYSTEMS)	11mm	250 mm
30/3/012	SPIKE ROLLER (CEMENT SYSTEMS)	31 mm	250 mm

ROX® SPIKE ROLLERS - STAINLESS STEEL

FEATURES
- Professional quality spike roller with steel frame and handle.
- 13 mm stainless steel spikes.
- Low surface tension enables longer working times.

USES
- Removes bubbles & helps to level epoxy & urethane systems under 4 mm thick.
- Should not be used for self-levelling cement systems and systems thicker than 4 mm.

Code	Description	Size	Length
30/1/030	STAINLESS STEEL SPIKE ROLLER	13 mm	250 mm
30/1/031	STAINLESS STEEL SPIKE ROLLER	13 mm	500 mm

SPIKE ROLLERS & SPIKE SHOES

ROX® SPIKE ROLLERS - STAINLESS STEEL

FEATURES
- Professional quality spike roller with steel frame and handle.
- 19 mm stainless steel spikes.
- All spikes are locked together and turn as one unit.

USES
- Removes bubbles and helps to level self-levelling cement screeds and epoxy systems over 4 mm thick.
- Ideal for self-smoothing urethane screed systems.
- Ideal for epoxies between 500 microns & 1000 microns.
- 6 mm - 9 mm screed.

Code	Description	Size	Length
30/1/040	STAINLESS STEEL SPIKE ROLLER	19 mm	250 mm
30/1/037	STAINLESS STEEL SPIKE ROLLER	19 mm	400 mm

ROX® SPIKE SHOES

FEATURES
- Solvent resistant, durable lime green poly-prop bases.
- 13 x 25 mm spikes per shoe for better balance.
- All straps are supplied with metal buckles.
- One size fits all.
- Replacement straps and spikes available.

USES
- Spike shoes, Gunite shoes, epoxy spikes or spikes for self-levelling are all essentially the same.
- Used in the application of self-levelling epoxy, urethanes, cement screeds & cementitious systems.
- To walk in self-levelling materials during the application process to spike roll & smooth.

Code	Description	Size	Length
30/7/011	SPIKE SHOES	One Size	300 mm
30/7/901	REPLACEMENT SPIKES		25 mm
30/7/902	REPLACEMENT STRAPS	25 mm	700 mm

ROX® METAL EXTENSION POLES

FEATURES
- Metal extension poles designed to fit all ROX® application tools and paint roller handles.
- Diameter - 25 mm thick.
- Available in two lengths – 1 piece 1.5 lm and 2.5 lm extendable.

USES
- Designed to fit all ROX® application tools and paint roller handles.
- For use with paint roller handles, spike rollers, epoxy rakes and most other floor application tools.

Code	Description	Size
700/1/036	METAL EXTENSION POLE - I PIECE	1.5 lm x 25 mm
700/1/038	METAL EXTENSION POLE - 2 PIECE	2.5 lm x 25 mm

ROX® URETHANE SCREED V-NOTCH TROWEL 15 MM X 15 MM

FEATURES
- High-quality, highly durable stainless steel blade.
- 15 mm x 15 mm V-notch profile, designed to pull 6 mm of material.
- Wooden handle and aluminium shank.
- 9 internal rivets.
- 280 mm x 115 mm.

USES
- For applying 6 mm urethane & epoxy screeds by hand.
- Reduces wastage and provides a uniform thickness for floating.
- Eliminates the need for screed bars.
- Use in conjunction with a PVC screed float.

Code	Description	Size	Materials
32/2/002	URETHANE SCREED TROWEL	280 mm x 115 mm	Stainless Steel

ROX URETHANE SCREED V-NOTCH TROWEL 10 MM X 10 MM

FEATURES
- Manufactured from high-quality, hardened & tempered carbon steel.
- 10 mm x 10 mm v-notch profile, designed to apply 4 mm of material.
- Wooden handle, aluminium shank & 9 internal rivets.
- 450 mm x 115 mm.

USES
- Used to accurately spread self-smoothing and self-levelling cementitious flooring systems.
- Used to apply 4 mm self-levelling epoxy & urethane flooring systems.
- Used to apply 4 mm self-levelling cement screeds & self-levelling cement systems.

Code	Description	Size	Materials
32/2/002	URETHANE SCREED TROWEL	280 mm x 115 mm	Stainless Steel

ROX® EPOXY SCREED FLOAT - PVC

FEATURES
- Made from non-stick, non-marking PVC material for floating sticky screed mortars.
- "Broken-in" with bevelled edges & rounded corners for immediate use.

USES
- Designed specifically for floating & smoothing 6 mm - 9 mm epoxy and urethane hand applied screed mortars.
- Can be used to float and compact coloured aggregate screeds.

Code	Description	Size	Materials
32/4/010	EPOXY SCREED FLOAT	280 mm x 115 mm	PVC

EPOXY / URETHANE TROWELS & FLOATS

ROX® EPOXY COVING TROWEL - PVC

FEATURES
- Made from non-stick PVC to aid with application and smoothing of sticky screed mortars.
- "Broken-in" with bevelled edges & rounded corners for immediate use.

USES
- For the application of epoxy & urethane screed mortars.
- For forming cement & polymer modified cement-based coving.
- Used to form the radius or coved skirtings between the wall and floor junction.
- Can be used to form coloured aggregate coved skirtings.

Code	Description	Size	Materials
32/4/011	EPOXY COVING TROWEL	300 mm x 120 mm	PVC

ROX® EPOXY COVING TROWEL - STAINLESS STEEL

FEATURES
- Made from stainless steel to aid with application and smoothing of sticky screed mortars.

USES
- For the application of epoxy, urethane screed and MMA mortars.
- For forming cement & polymer modified cement based coving.
- Used to form the radius or coved skirtings between the wall and floor junction.
- Can be used to form coloured aggregate coved skirtings.

Code	Description	Size	Materials
32/4/023	EPOXY COVING TROWEL	300 mm x 190 mm	Stainless Steel

ROX® EPOXY CORNER COVING TROWEL - STAINLESS STEEL

FEATURES
- Made from stainless steel to aid with the application and smoothing of sticky screed mortars.

USES
- For the application of epoxy, urethane screed and MMA mortars.
- Used to form the radius or coved skirtings between the wall and floor junction.
- Can be used to form coloured aggregate coved skirtings.

Code	Description	Size	Materials
32/4/022	EPOXY CORNER COVING TROWEL	300 mm x 190 mm	Stainless Steel

ROX® COVING STRIPS FOR EPOXY - ALUMINIUM

FEATURES
- 10 mm x 3 mm aluminium angle.
- Punched to allow for better adhesion.
- Applied to the wall with standard acrylic adhesive.

USES
- Installed on the wall at the required height to act as a finishing strip.
- For all epoxy or urethane screed coves.
- Can be applied on to concrete, plaster, Iso-panel or aluminium wall finishes.
- Eliminates the need to chop into plastered walls.

Code	Description	Size
700/1/101	COVING STRIPS FOR EPOXY - ALUMINIUM	2.5 lm

ROX® DELUXE CARPET STRETCHER (SWIVEL HEAD)

FEATURES
- Swivel head carpet stretcher.
- Variable pin depth settings on driving head.
- Folding tail block for stretching from walls, corners and skirtings.
- Extension tube adjustment up to 7 metres.
- Plastic carry case with wheels.
- Includes one power unit, tail block, four and a half extension tubes.
- Stretches to over 7 metres.

USES
- Used to install wall-to-wall or stretch carpet.
- Used to tension the carpet and remove wrinkles.

Code	Description
41/2/040	DELUXE CARPET STRETCHER (SWIVEL HEAD)

ROX® CARPET SEAMING IRON

FEATURES
- Carpet Seaming Iron / Heat Bond Iron.
- Contoured low profile design with insulated heat shield.
- 4 heat setting positions.
- Teflon non-stick coating for easy cleaning.
- High output - 800 w.
- Temperature range from 110˚C - 240˚C.

USES
- For joining stretch carpet with ROX® STIXX™ carpet seaming tape.
- Used to melt thermoplastic adhesive tape to carpet backing.

Code	Description	Power	Volatge
41/2/003	CARPET SEAMING IRON	800 w	230 v

ROX® KNEE KICKER

FEATURES
- Deluxe or premium quality adjustable knee kicker.
- Made from lightweight aluminium.
- Adjustable from 430 mm to 530 mm.
- Easy to adjust pin depth.
- Extra thick 75 mm bumper.

USES
- For new carpet installations in small or confined spaces.
- For re-stretching existing carpets to remove wrinkles.

Code	Description	Size	Materials
41/2/031	PREMIUM ADJUSTABLE KNEE KICKER	430 mm - 530 mm	Aluminum
41/2/035	DELUXE KNEE KICKER	430 mm - 530 mm	Aluminum
41/2/901	BASE PIN PLATE	16 teeth	Stainless Steel
41/2/902	GRIPPER INSERTS		Stainless Steel
41/2/903	RUBBER BUMPER	75 mm thick	Rubber

ROX® CARPET TACK STRIPS (CARPET GRIPPER)

FEATURES
- For domestic & light commercial use.
- Double row of grippers.
- Plywood strips of 1200 x 25 x 6.5 mm.
- Supplied with hardened steel nails for concrete or wood.
- Nails are 25 mm long.

USES
- Used to install stretch carpets.
- Can be used over concrete and wood floors.

Code	Description	Size
41/3/401	CARPET TACK STRIPS	1200 x 25 x 6.5 mm

ROX® STIXX™- ST 35 CARPET SEAMING TAPE (HEAT BOND TAPE)

FEATURES
- General purpose quality heat bond tape.
- For domestic & light commercial use.
- 20 m long x 93 mm - 95 mm wide.
- Iron temperature setting 2.5 - 3.

USES
- For joining stretch carpets.
- For use with a ROX® Carpet Seaming Iron / Heat Bond Iron.

Code	Description	Size
41/3/302	CARPET SEAMING TAPE - STIXX™ - ST 35	20 lm

ROX® STAIR TOOL / CARPET BOLSTER

FEATURES
- Cushion handle for slip resistance.
- Flat tapered off-set blade.

USES
- Used to set carpets into tack strips and crease carpets along the wall.

Code	Description	Size
41/3/044	STAIR TOOL	75 mm

ROX® CURVED STAIR TOOL

FEATURES
- Cushion handle curved stair tool.
- Curved and tapered blade.

USES
- For use in small areas with limited space to set carpets into tack strips.
- Used to crease carpets along the wall.

Code	Description	Size
41/3/045	CURVED STAIR TOOL	75 mm

ROX® CARPET PULLER

FEATURES
- Manufactured from cast aluminium.
- Manufactured with round handles and serrated grips.

USES
- For the lifting of stick down carpet tiles.
- Improves productivity and efficiency.
- Increase pulling power.
- Most effective when used in sets of two.

Code	Description	Materials
41/2/010	CARPET PULLER	Aluminium

ROX® LOOP PILE CUTTER

FEATURES
- Made of stainless steel with cushion grip.
- Adjust to thickness of carpet being cut.
- Replacement rectangular carpet blades available.

USES
- Cuts most loop pile carpets regardless of thickness.
- Safer than utility knives to use.

Code	Description	Materials
41/3/013	LOOP PILE CUTTER	Stainless Steel

ROX® CUSHION LOCK CUTTER

FEATURES
- Made from stainless steel with cushion grip.
- Replacement rectangular carpet blades available.

USES
- Designed to cut and trim sponge backed carpets.

Code	Description	Materials
41/3/011	CUSHION LOCK CUTTER	Stainless Steel

ROX® CARPET SEAM ROLLER - SMOOTH

FEATURES
- Quality nylon wheel roller - heat resistant.
- Won't damage carpet or snag pile loops.
- 95 mm wide.

USES
- Smooth rollers designed to press-down loop pile carpets on to carpet seaming tape.
- Can also be used on vinyl sheeting, tiles and planks.

Code	Description	Size	Materials
41/3/038	CARPET SEAM ROLLER	95 mm	Nylon

ROX® CARPET SEAM ROLLER - SPIKED

FEATURES
- Quality aluminium wheel roller - heat resistant.
- 11 teeth aluminium spiked roller.
- 95 mm wide.

USES
- Spiked rollers designed to press through loop pile carpets on to carpet seaming tape.
- Can be used when carpet tape needs to be reheated.
- Can be used with a Weldy HT 1600 welder heated from above.

Code	Description	Size	Materials
41/3/033	CARPET SEAM ROLLER	95 mm	Aluminium

ROX® VINYL ROLLER - 68 KG

FEATURES
- Heavy-duty 68 kg - 3 piece steel roller.
- Zinc plated to resist rust.
- Built in transport wheels.

USES
- Used to roll out vinyl sheeting, LVT's, LVP's and Linoleum.
- Flattens and removes glue lines.
- Improves adhesion and final aesthetics.
- Can reduce small air bubbles under sheeting.

Code	Description	Weight	Materials
60/1/001	VINYL ROLLER	68 kg	Steel

ROX® VINYL SEAM ROLLER

FEATURES
- Solid heavy-duty steel roller (polished).
- Runs on sealed multiple roller-bearings.
- Hardwood handle.

USES
- To roll over seams on vinyl sheeting, LVT's & LVP's.
- Can also be used to roll over anti-slip flooring strips.
- Can be used for heat welding single-ply membranes.

Code	Description	Size	Handle	Materials
60/3/030	HEAVY-DUTY SEAM ROLLER	60 mm	Wood	Steel

WELDY SILICONE ROLLER

FEATURES
- 36 mm hardwood handle.
- High temperature resistant silicone roller.

USES
- Used to apply pressure during the process of overlap welding of plastic, TPO & PVC materials.

Code	Description	Size	Handle	Materials
60/3/074	SILICONE ROLLER	36 mm	Wood	Silicone

WELDY PTFE PRESSURE ROLLER

FEATURES
- PTFE pressure roller.
- 28 mm wooden handle.

USES
- Used to apply pressure during the overlap welding of plastics, TPO & PVC materials.
- Best for welding "Hypalon" bandage and other bridging bandage for reservoirs.

Code	Description	Size	Handle	Materials
60/3/072	PTFE ROLLER	28 mm	Wood	PTFE

WELDY PLASTIC / VINYL WELDING TOOLS

WELDY HT 1600 - PLASTIC WELDING KIT (HOT-AIR WELDER)

FEATURES
- Hot-air handheld welder with 1600 w carbon brush motor.
- Adjustable temperature up to 700°C.
- Supplied in a plastic carry case with a pencil tip reducer and 4 mm speed welding nozzle.
- Complete ready to work value package.

USES
- For welding plastic, PVC & vinyl sheeting joints.
- For welding plastic, pipes & fittings.
- For welding plastic car bumper & for plastic car part repairs.

Code	Description	Power	Voltage	Airflow	Weight
W120/883	PLASTIC WELDING KIT	1600 w	230 v	450 l/min	1 kg

WELDY HT 1600 - OVERLAP WELDING KIT (HOT-AIR WELDER)

FEATURES
- Hot-air handheld welder with 1600 w carbon brush motor.
- Adjustable temperature up to 700°C.
- Supplied in a plastic carry case with a 20 mm & 40 mm wide nozzle and silicone pressure roller.
- Complete ready to work value package.

USES
- For welding plastic, PVC & TPO membranes.
- For welding plastic industrial fabrics, tents & tarpaulins.
- For welding "Hypalon" bandage and similar expansion bridging bandage.

Code	Description	Power	Voltage	Airflow	Weight
W120/882	OVERLAP WELDING KIT	1600 w	230 v	450 l/min	1 kg

WELDY HG 330-B - HOT AIR HEAT GUN (HOT-AIR WELDER)

FEATURES
- Heat gun / hot-air plastic welder - 1600 w.
- General purpose hot-air heat gun.
- Adjustable temperature 350°C - 550°C.
- Supplied with attachments.
- Complete ready to work value package.

USES
- For welding plastic, PVC & TPO membranes.
- For welding plastic industrial fabrics, tents & tarpaulins.
- For stripping paint and glue.

Code	Description	Power	Voltage	Airflow	Weight
W122/561	HEAT GUN	1600 w	230 v	350 - 500	700 g

WELDY HT 1600 - REPLACEMENT HEATING ELEMENT

FEATURES
- Replacement heating element for Weldy HT 1600.

USES
- Original replacement part.

Code	Description	Power	Voltage
W123/805	HT 1600 HEATING ELEMENT	1550 w	230 v

WELDY NOZZLES FOR PLASTIC WELDING

WELDY PENCIL TIP WELDING NOZZLE REDUCER

FEATURES
- Standard tubular reducer nozzle.
- Required to attach all standard welding nozzles.
- For Weldy HT 1600 welder.

USES
- To allow for the attachment of all welding nozzles on Weldy HT 1600 welders.

Code	Description	Materials
V125/220	PENCIL TIP REDUCER	Stainless Steel

WELDY WELDING NOZZLE - 4 MM

FEATURES
- Weldy 4 mm round speed welding nozzle.
- Stainless steel construction.
- Uses 3 mm to 4 mm round welding rods.

USES
- Used to weld vinyl sheeting together.
- Used to weld vinyl coving.

Code	Description	Size	Materials
W146/740	WELDING NOZZLE	4 mm	Stainless Steel

WELDY WELDING NOZZLE - 5 MM

FEATURES
- Weldy 5 mm round speed welding nozzle.
- Stainless steel construction.
- Uses 4 mm to 5 mm welding rods.

USES
- Used to apply pressure during the overlap welding of plastics, TPO & PVC materials.

Code	Description	Size	Materials
W125/315	WELDING NOZZLE	5 mm	Stainless Steel

WELDY WELDING NOZZLE - 7 MM

FEATURES
- Weldy 7 mm triangular speed welding nozzle.
- Stainless steel construction.
- Use 5 mm to 7 mm triangular welding rods.

USES
- Used to weld vinyl sheeting together.
- Used to weld vinyl coving.

Code	Description	Size	Materials
W127/833	WELDING NOZZLE	7 mm	Stainless Steel

ROX® WELD TRIMMING KNIFE

FEATURES
- Most up to date tool for trimming vinyl seam welds.
- Designed to prevent cutting or gouging of the actual vinyl sheeting.
- Easy to use with built-in replaceable spacer and blade.

USES
- For trimming seam welds between vinyl sheets.
- For trimming welded seams of thermoplastic materials.
- For first and second pass trimming.
- Replaceable blades and spacers available.

Code	Description
60/3/022	WELD TRIMMING KNIFE
60/3/023	WELD TRIMMING KNIFE SPACER
60/3/024	WELD TRIMMING KNIFE BLADE

ROX® P-TYPE GROOVER

FEATURES
- Stainless steel shaft with solid hardwood handle.
- Replaceable blades made of spring steel.

USES
- Used to create a u-shaped groove between sheets of vinyl prior to welding.

Code	Description
60/3/010	P-TYPE GROOVER
60/3/011	P-TYPE GROOVER REPLACEMENT BLADE

ROX® WELD TRIMMER / ROUTER

FEATURES
- High-quality steel trimming tool.
- Replaceable blades made of spring steel.

USES
- Essential for every soft flooring contractor.
- For trimming welds along skirtings, covings & stairs.

Code	Description
60/3/014	WELD TRIMMER
60/3/015	WELD TRIMMER REPLACEMENT BLADE

ROX® QUARTER MOON WELD TRIMMING KNIFE & GUIDE

FEATURES
- Flat stainless steel blade used with a vinyl weld trimming guide.
- Used for one pass trimming of welded vinyl seams between vinyl sheeting.

USES
- For the trimming of seam welds between vinyl sheets.
- For trimming welded seams of thermoplastic materials.
- To be used with a vinyl trimming guide.

Code	Description	Handle	Materials
60/3/001	QUARTER MOON KNIFE	TPE	Stainless Steel
60/3/020	VINYL TRIMMING GUIDE		Stainless Steel

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ROX® DUCKBILL NAPPING SHEARS

FEATURES
- High carbon steel blade with offset handle.
- 175 mm long with rubber coated handles.

USES
- Ideal for trimming off loose carpet fibres and imperfections.
- The offset handle prevents accidental gouging.

Code	Description	Size	Materials
41/3/048	DUCKBILL NAPPING SHEARS	175 mm	Carbon Steel

ROX® CARPET SCISSORS - PROFESSIONAL RANGE

FEATURES
- 12 inch / 300 mm heavy-duty, all metal drop forged stainless steel scissors.
- Professional quality option.
- Quality stainless steel that can be re-sharpened.
- Constructed with heavy-duty blades that won't bend, allowing for accurate straight cuts.
- Large handles for precise and comfortable cutting.

USES
- Ideal to cut heavy-duty fabrics, underfelt and carpeting.
- Ideal for flooring contractors, upholsterers and dress makers.
- Can be used for paper, cardboard, vinyl and cloth.

Code	Description	Size	Materials
41/3/055	CARPET SCISSORS	300 mm	Stainless Steel

ROX® CARPET SCISSORS - CONTRACTOR RANGE

FEATURES
- 12 inch / 300 mm heavy-duty, all metal drop forged stainless steel scissors.
- Contractor quality, value for money option.
- Quality stainless steel that can be re-sharpened.
- Constructed with heavy-duty blades that won't bend, allowing for accurate straight cuts.
- Large handles for precise and comfortable cutting.

USES
- Ideal to cut heavy-duty fabrics, underfelt and carpeting.
- Ideal for flooring contractors, upholsterers and dress makers.
- Can be used for paper, cardboard, vinyl and cloth.

Code	Description	Size	Materials
41/3/053	CARPET SCISSORS	300 mm	Stainless Steel

ROX® TACK / MOULDING LIFTER

FEATURES
- High carbon drop forged steel.
- Light weight and easy to handle.

USES
- For the removal of mouldings, skirtings, carpet grippers and tack strips.

Code	Description	Size	Materials
41/3/040	TACK LIFTER	270 mm	Carbon Steel

ROX® PRO CARPET KNIFE

FEATURES
- High-quality folding carpet knife.
- Manufactured from stainless steel.
- Can be re-sharpened when required.

USES
- For the professional carpet installer.
- For cutting and trimming carpets.

Code	Description	Materials
40/0/004	PRO CARPET KNIFE	Stainless Steel

ROX® DOLPHIN KNIFE

FEATURES
- Fixed blade utility knife with easy to open wheel.
- Supplied with PVC pouch for safety purposes.

USES
- Used to cut and trim carpet & vinyl.
- 1st choice for flooring contractors.

Code	Description	Materials
40/0/016	DOLPHIN KNIFE	Cast Zinc

ROX® UTILITY KNIFE - FIXED BLADE

FEATURES
- Fixed blade utility knife with easy to open wheel.
- Added safety-locking wheel locks the blade in position.
- High-quality cast zinc.
- Magnetic blade.

USES
- Used to cut and trim carpet & vinyl.
- For roofing, drywalling, cardboard, plastic.
- General purpose utility cutting.

Code	Description	Materials
40/0/020	UTILITY KNIFE - FIXED BLADE	Cast Zinc

ROX® UTILITY KNIFE - FIXED BLADE

FEATURES
- Fixed blade utility knife with easy to open wheel.
- Added safety - locking wheel locks the blade in position when in use.
- High-quality cast zinc.
- Magnetic blade.

USES
- Used to cut and trim carpet & vinyl.
- For roofing, drywalling, cardboard, plastic.
- General purpose utility cutting.

Code	Description	Materials
40/0/021	UTILITY KNIFE - FIXED BLADE	Cast Zinc

ROX® CARPET KNIFE

FEATURES
- Fixed blade carpet knife with easy to open push button.
- Only uses carpet blades.
- Spare blades sold in varying pack sizes.

USES
- Designed specifically for cutting carpets.

Code	Description	Materials
40/0/015	CARPET KNIFE	Cast Zinc
40/1/121	RECTANGULAR CARPET BLADE	Carbon Steel

ROX® UTILITY BLADES - STRAIGHT

FEATURES
- Heavy-duty SK5 carbon steel blades.
- For use with most standard utility knives.
- Double slots for added safety.
- Pack of 10 in plastic tube for better control & less wastage.

USES
- Designed for cutting carpets, vinyl, linoleum.
- For roofing, drywalling, cardboard, plastic.

Code	Description	Materials	Unit	Packaging
40/1/103	UTILITY BLADES	Carbon Steel SK5	10	Plastic Tube

ROX® HOOK BLADES

FEATURES
- Heavy-duty carbon steel blades.
- For use on most standard utility knives.
- Double slots for added safety.
- Pack of 10 in plastic tube.

USES
- Designed for cutting carpets, vinyl, linoleum.
- For roofing membranes and waterproofing.

Code	Description	Materials	Unit	Packaging
40/1/111	HOOK BLADES	Carbon Steel	10	Plastic Tube

ROX® RECTANGULAR CARPET BLADES

FEATURES
- Fits ROX® Carpet Knife.
- Heavy-duty carbon steel blades.
- For use on most carpet knives.
- Pack of 10 in plastic tube.

USES
- Designed for cutting carpets.

Code	Description	Materials	Unit	Packaging
40/1/121	CARPET BLADES	Carbon Steel	10	Plastic Tube

SCRAPERS

FEATURES
- 12" (300 mm) heavy-duty floor scraper.
- Manufactured with high carbon steel and powder coated.
- Replacement blades available.

USES
- For the removal of vinyl tiles & carpet tiles.
- For removing laminate floors & parquet.
- For removing vinyl sheeting, LVP's & LVT's.
- For smoothing cement, plaster & wall render.

Code	Description	Size	Materials
41/1/010	FLOOR SCRAPER	300 mm	Steel
41/1/901	REPLACEMENT BLADE HEAVY-DUTY	300 mm	Stainless Steel
41/1/902	REPLACEMENT BLADE MEDIUM DUTY	300 mm	Steel

FEATURES
- 4" (100 mm) heavy-duty wall & floor scraper with hammer end.
- Full aluminium body with foam handle grip.
- Replacement hardened steel blades available.
- Double sided scraper blades.

USES
- For the removal of adhesives & glues.
- For removing vinyl tiles & carpet tiles.
- For removing wallpaper & paint.

Code	Description	Size	Materials
41/1/015	WALL & FLOOR SCRAPER	100 mm	Steel
41/1/903	REPLACEMENT BLADE	100 mm	Spring Steel

HAND TOOLS

ROX® FINISHING / PLASTERING TROWELS - CONTRACTOR RANGE

FEATURES
- High carbon steel blade, hardened & tempered.
- Hardwood handle & aluminium shank.
- 5 or 9 internal rivets.

USES
- For plastering, skimming & trowelling of floor & wall finishes.
- For concrete, cement, screeds & plaster finishing.

Code	Description	Size	Rivets	Handle	Materials
32/1/017	FINISHING TROWEL	280 mm x 115 mm	5	Wood	Carbon Steel
32/1/018	FINISHING TROWEL	280 mm x 115 mm	9	Wood	Carbon Steel
32/1/020	FINISHING TROWEL	350 mm x 115 mm	9	Wood	Carbon Steel
32/1/022	FINISHING TROWEL	400 mm x 115 mm	9	Wood	Carbon Steel
32/1/024	FINISHING TROWEL	450 mm x 115 mm	9	Wood	Carbon Steel

ROX® FINISHING TROWELS - CONTRACTOR RANGE

FEATURES
- All plastic construction.
- Non-marking blade.

USES
- For wall plastering & finishing.
- For skimming, smoothing & trowelling.

Code	Description	Size	Handle	Materials
32/4/021	FINISHING TROWEL	280 mm x 140 mm	Plastic	Plastic

ROX® FINISHING / PLASTERING TROWEL - ECO RANGE

FEATURES
- Cold rolled steel.
- Contoured plastic handle.

USES
- For finishing concrete & plaster.

Code	Description	Size	Handle	Materials
32/3/001	FINISHING TROWEL	225 mm x 100 mm	Plastic	Steel

ROX® SKIMMING TROWEL - PROFESSIONAL RANGE

FEATURES
- SuperFlex™ stainless steel blade, rust-free & non-marking.
- Unique twin blade technology for ultra-flex.
- Pre-ground rounded corners to avoid "digging-in".
- Soft grip handles & lightweight aluminium shank.
- 9 internal rivets.

USES
- For finishing & smoothing walls and ceilings using plasters, stucco & gypsum.
- For plastering, skimming & trowelling of floor & wall finishes.
- For venetian plasters & stucco finishing.
- For concrete, cement, screeds & plaster finishing.
- For specialist floor finishes like metallic epoxies, coloured quartz and oxided cement screed.

Code	Description	Size	Handle	Materials
32/2/090	SKIMMING TROWEL (SuperFlex™)	280 mm x 115 mm	TPE	Stainless Steel

ROX® FINISHING TROWELS - CONTRACTOR RANGE

FEATURES
- Stainless steel blade, rust-free & non-marking.
- Soft grip handle & aluminium shank.
- 9 internal rivets.

USES
- For concrete & plaster finishing.
- For plastering, skimming & trowelling of floor & wall finishes.
- For concrete, cement, screeds & plaster finishing.

Code	Description	Size	Handle	Materials
32/2/018	FINISHING TROWEL	290 mm x 115 mm	TPE	Stainless Steel
32/2/020	FINISHING TROWEL	350 mm x 115 mm	TPE	Stainless Steel
32/2/022	FINISHING TROWEL	400 mm x 115 mm	TPE	Stainless Steel
32/2/024	FINISHING TROWEL	450 mm x 115 mm	TPE	Stainless Steel

ROX® VENETIAN PLASTER TROWEL / STUCCO TROWEL - CONTRACTOR RANGE

FEATURES
- Stainless steel blade, rust-free & non-marking.
- "Pre-ground" tapered edges and rounded corners.
- Soft grip handle & aluminium shank.
- 6 or 9 internal rivets depending on size.

USES
- For concrete & plaster finishing & polishing.
- For venetian plaster & stucco finishing.
- For plastering, skimming & trowelling of floor & wall finishes.
- For concrete, cement, screeds & plaster finishing.
- For small, tight & difficult to access areas.

Code	Description	Size	Handle	Materials
32/2/016	STUCCO TROWEL	200 mm x 80 mm	TPE	Stainless Steel
32/2/017	STUCCO TROWEL	280 mm x 120 mm	TPE	Stainless Steel

POOL & FLOORING TROWELS

ROX® POOL TROWELS - CONTRACTOR RANGE

FEATURES
- Stainless steel blade, rust-free & non-marking.
- Soft grip handle with aluminium shank.
- Short shank for more flexibility.
- 6 or 9 internal rivets depending on size.

USES
- For concrete & plaster finishing.
- Round edges prevent gouging and trowel lines.
- For finishing gunite & marbelite pool surfaces with "no-burn" marks.

Code	Description	Size	Handle	Materials
32/2/051	POOL TROWEL	290 mm x 115 mm	TPE	Stainless Steel
32/2/053	POOL TROWEL	350 mm x 115 mm	TPE	Stainless Steel

ROX® POOL TROWELS - CONTRACTOR RANGE

FEATURES
- High carbon steel blade, hardened & tempered.
- Hardwood handle & aluminium shank.
- Short shank for more flexibility.
- 6 or 9 internal rivets depending on size.

USES
- For concrete & plaster finishing.
- Round edges prevent gouging and trowel lines.
- For finishing gunite & marbelite pool surfaces.

Code	Description	Size	Handle	Materials
32/1/103	POOL TROWEL	290 mm x 115 mm	Wood	Carbon Steel
32/1/107	POOL TROWEL	400 mm x 115 mm	Wood	Carbon Steel

ROX® FLOORING TROWEL - CONTRACTOR RANGE

FEATURES
- Stainless steel blade, rust-free & non-marking.
- Purpose designed tapered blade.
- Soft grip handle with aluminium shank.
- 9 internal rivets.

USES
- For cement & concrete floor finishing.
- For smoothing & levelling epoxy & urethane screed floors.
- Long reach design to reach under overhangs.
- Pointed tip for easier corner finishing detail.

Code	Description	Size	Handle	Materials
32/1/133	FLOORING TROWEL	450 mm x 90 mm	TPE	Stainless Steel

ROX® ADHESIVE TROWELS - CONTRACTOR RANGE

FEATURES
- High carbon steel blade, hardened & tempered.
- V-notch & square-notch profiles.
- Wooden handle & aluminium shank.
- 5 internal rivets.
- 280 mm x 115 mm.

USES
- For applying adhesives & mastics to vinyl tiles & vinyl sheeting, LVT's & LVP's.
- For applying adhesives & mastics to backed & unbacked carpet tiles.
- For applying thin film pressure sensitive adhesives.
- For applying adhesives for wall fabrics & fiberglass cloth.
- For applying epoxy primers and epoxy scraper coats.

Code	Description	Size	Handle	Materials
32/1/001	ADHESIVE TROWEL - A1 SPEC	1.1 x 1.5 x 0.5 mm	Wood	Carbon Steel
32/1/002	ADHESIVE TROWEL - A2 SPEC	1.4 x 1.7 x 1.3 mm	Wood	Carbon Steel
32/1/006	ADHESIVE TROWEL - B1 SPEC	2.0 x 2.4 x 2.6 mm	Wood	Carbon Steel
32/1/011	ADHESIVE TROWEL - VINYL	1.6 mm x 1.6 mm	Wood	Carbon Steel
32/1/014	ADHESIVE TROWEL - CARPET	3.0 mm x 3.0 mm	Wood	Carbon Steel

ROX® ADHESIVE TROWELS - ECO RANGE

FEATURES
- Cold rolled steel blade.
- Profiled on all four sides for added value and increased wear.
- For use by right & left handed people.
- V-notch & square-notch profiles.
- Comfortable contoured solid plastic handle.
- 225 mm x 100 mm.

USES
- For applying adhesives & mastics to vinyl tiles & vinyl sheeting, LVT's & LVP's.
- For applying adhesives & mastics to backed & unbacked carpet tiles.
- For applying thin film pressure sensitive adhesives.
- For applying adhesives for wall fabrics & fiberglass cloth.
- For applying epoxy primers and epoxy scraper coats.

Code	Description	Size	Handle	Materials
32/1/012	ADHESIVE TROWEL - VINYL	1.6 mm x 1.6 mm	Plastic	Steel
32/3/014	ADHESIVE TROWEL - VINYL	1.4 x 1.7 x 1.3 mm	Plastic	Steel
32/1/013	ADHESIVE TROWEL - CARPET	2.4 mm x 2.4 mm	Plastic	Steel

ADHESIVE TROWELS

FEATURES
- High carbon steel blade, hardened & tempered.
- All profiles square notch.
- Wooden handle & aluminium shank.
- 5 internal rivets.
- 280 mm x 115 mm.

USES
- For applying tile adhesive to wall & floor tiles.
- 3 x 3 x 3 mm   - for mosaic tiles & backed artificial grass.
- 4 x 4 x 4 mm   - for wall tiles 150 x 150 mm & backed artificial grass.
- 6 x 6 x 6 mm   - for wall tiles 200 x 200 mm & unbacked artificial grass.
- 8 x 8 x 8 mm   - for wall tiles 250 x 250 mm.
- 10 x 10 x 10 mm - for floor tiles 300 x 300 mm plus.
- 12 x 12 x 12 mm - for floor tiles 400 x 400 mm plus / natural stone & porcelain tiles.
- 22 x 17 x 8 mm   - for large format tiles 600 x 600 mm plus porcelain tiles.

Code	Description	Size	Handle	Materials
32/1/051	TILING TROWEL - MOSIAC	3 x 3 x 3 mm	Wood	Carbon Steel
32/1/052	TILING TROWEL - WALL	4 x 4 x 4 mm	Wood	Carbon Steel
32/1/053	TILING TROWEL - WALL	6 x 6 x 6 mm	Wood	Carbon Steel
32/1/054	TILING TROWEL - WALL	8 x 8 x 8 mm	Wood	Carbon Steel
32/1/055	TILING TROWEL - FLOOR	10 x 10 x 10 mm	Wood	Carbon Steel
32/1/056	TILING TROWEL - FLOOR	12 x 12 x 12 mm	Wood	Carbon Steel
32/1/058	TILING TROWEL - FLOOR	22 x 17 x 8 mm	Wood	Carbon Steel

FEATURES
- Cold rolled steel blade.
- Comfortable solid contoured plastic handle.
- 225 mm x 100 mm.

USES
- For applying tile adhesive to wall & floor tiles.
- 3 x 3 x 3 mm   - for mosaic tiles & backed artificial grass.
- 6 x 6 x 6 mm   - for wall tiles 200 x 200 mm & unbacked artificial grass.
- 8 x 8 x 8 mm   - for wall tiles 250 x 250 mm.
- 10 x 10 x 10 mm - for floor tiles 300 x 300 mm plus.
- 12 x 12 x 12 mm - for floor tiles 400 x 400 mm plus / natural stone & porcelain tiles.
- 22 x 17 x 8mm   - for large format tiles 600 x 600 mm plus porcelain tiles.

Code	Description	Size	Handle	Materials
33/3/029	TILING TROWEL - MOSIAC	3 x 3 x 3 mm	Plastic	Steel
33/3/033	TILING TROWEL - WALL	6 x 6 x 6 mm	Plastic	Steel
33/3/036	TILING TROWEL - WALL	8 x 8 x 8 mm	Plastic	Steel
33/3/039	TILING TROWEL - FLOOR	10 x 10 x 10 mm	Plastic	Steel
33/3/042	TILING TROWEL - FLOOR	12 x 12 x 12 mm	Plastic	Steel
33/3/044	TILING TROWEL - FLOOR	22 x 17 x 8 mm	Plastic	Stainless Steel

DRYWALL TROWELS

ROX® DRYWALL TROWEL - CONTRACTOR RANGE

FEATURES
- High carbon steel blade, hardened & tempered.
- Soft grip handle & aluminium shank.
- 9 internal rivets.

USES
- To feather & taper drywall joints.
- To apply slightly rounded gypsum base coats over joints before applying drywall tape.
- Curved blade for applying gypsum or plaster over drywall joints.

Code	Description	Size	Handle	Materials
32/1/111	DRYWALL TROWEL	300 mm x 115 mm	TPE	Carbon Steel

ROX® DRYWALL TAPING KNIFE - PROFESSIONAL RANGE

FEATURES
- Professional premium quality stainless steel blade.
- Tempered stainless steel blade for more flexibility, rust-free & non-marking.
- Heavy-duty aluminium backing plate and soft grip handle.

USES
- For spreading joint compound or gypsum on dry wall & drywall joints.
- Used to bed and cover drywall tape and seams.
- Used to close screw indents and holes.

Code	Description	Size	Handle	Materials
33/1/303	DRYWALL TAPING KNIFE	200 mm	TPE	Stainless Steel
33/1/304	DRYWALL TAPING KNIFE	250 mm	TPE	Stainless Steel
33/1/305	DRYWALL TAPING KNIFE	300 mm	TPE	Stainless Steel

ROX® FINISHING SPATULA - PROFESSIONAL RANGE

FEATURES
- Professional premium quality stainless steel blade.
- Tempered stainless steel blade for more flexibility, rust-free & non-marking.
- Heavy-duty aluminium backing plate & soft grip handle.

USES
- Used for finishing walls and ceilings.
- Used to smooth and finish plaster, stucco, rhinolite or gypsum.
- Used to skim fillers & putties.
- Used to skim & smooth spray-on wall finishes.

Code	Description	Size	Handle	Materials
33/1/323	FINISHING SPATULA	400 mm	TPE	Stainless Steel
33/1/324	FINISHING SPATULA	500 mm	TPE	Stainless Steel
33/1/325	FINISHING SPATULA	600 mm	TPE	Stainless Steel

ROX® FOAM GROUT FLOAT - ECO RANGE

FEATURES
- Foam rubber pad – lightweight float.
- Comfortable contoured solid plastic handle.
- Aluminium backing plate.

USES
- For applying tile grout.
- Best suited for wall grouting.

Code	Description	Size	Handle	Materials
32/4/107	GROUT FLOAT - FOAM	225 mm x 100 mm	Plastic	Foam Rubber

ROX® GUM RUBBER GROUT FLOAT - CONTRACTORS RANGE

FEATURES
- Non-stick, solid gum rubber float.
- Moulded rubber float.
- Comfortable contoured solid plastic handle.
- Aluminium backing plate.

USES
- For applying tile grout.
- Better suited for floor grouting.
- Ideal for floating cement plaster.

Code	Description	Size	Handle	Materials
32/4/103	GROUT FLOAT - GUM RUBBER	240 mm x 100 mm	Plastic	Gum Rubber

ROX® NON-MARKING GROUT FLOAT - CONTRACTORS RANGE

FEATURES
- Non-marking, non-stick pure white gum rubber face.
- 2 rounded corners & 2 square corners.
- Contoured plastic handle.
- Aluminium backing plate.

USES
- For applying tile grout.
- Designed for marble, granite, travertine, porcelain & light coloured material.

Code	Description	Size	Handle	Materials
32/4/105	GROUT FLOAT	240 mm x 100 mm	Plastic	Gum Rubber

ROX® EPOXY GROUT FLOAT - CONTRACTORS RANGE

FEATURES
- Epoxy resistant green rubber grout float.
- 2 rounded corners & 2 square corners.
- Comfortable contoured solid plastic handle.
- Aluminium backing plate.

USES
- Used to apply epoxy grout.
- Makes grout clean-up easier after installation.

Code	Description	Size	Handle	Materials
32/4/109	GROUT FLOAT	240 mm x 100 mm	Plastic	Green Rubber

ROX® PLASTER FLOAT - CONTRACTOR RANGE

FEATURES
- Plaster float – coarse and smooth.
- Natural sponge rubber.
- Comfortable contoured solid plastic handle.
- Aluminium backing plate.

USES
- For texture finishes on concrete, plaster & stucco.
- For floating gypsum plaster & skim plaster.
- Best used in combination with a ROX® Skimming Trowel (Super-Flex™).

Code	Description	Size	Handle	Materials
32/4/121	PLASTER FLOAT - FINE	225 mm x 100 mm	Plastic	Sponge Rubber
32/4/122	PLASTER FLOAT - COARSE	225 mm x 100 mm	Plastic	Sponge Rubber

BUILDING / BRICK TROWELS

ROX® BRICK TROWEL - PROFESSIONAL RANGE

FEATURES
- London Narrow Pattern, Brick trowel.
- High carbon steel blade, hardened & tempered.
- 1 piece solid forged, not welded.
- Handle & blade forged in 1 piece.
- Handle with hammer end.

USES
- Best for applying clay & cement stock bricks.
- Best for masonry work and repairs.
- For professional contractors & brick layers.

Code	Description	Size	Handle	Materials
32/7/210	BRICK TROWEL	280 mm (11")	Red Beech	Carbon Steel

ROX® BRICK TROWEL - PROFESSIONAL RANGE

FEATURES
- London Narrow Pattern, Brick trowel.
- Rust resistant stainless steel blade.
- Stainless steel welded shank.
- Soft grip, non-slip handle with hammer end.

USES
- Best for applying clay & cement stock bricks.
- Best for masonry work and repairs.

Code	Description	Size	Handle	Materials
32/7/212	BRICK TROWEL	280 mm (11")	TPE	Stainless Steel

ROX® BRICK TROWELS - CONTRACTOR RANGE

FEATURES
- London Narrow Pattern, Brick trowel.
- High carbon steel blade, hardened & tempered.
- Welded shank.
- Soft grip, non-slip handle with hammer end.

USES
- Best for laying clay & cement stock bricks.
- Best for masonry work and repairs.

Code	Description	Size	Handle	Materials
32/7/207	BRICK TROWEL	250 mm (10")	TPE	Carbon Steel
32/7/208	BRICK TROWEL	280 mm (11")	TPE	Carbon Steel

ROX® BRICK TROWEL - CONTRACTOR RANGE

FEATURES
- Philadelphia Pattern, Brick trowel.
- High carbon steel blade, hardened & tempered.
- Welded shank.
- Soft grip, non-slip handle with hammer end.

USES
- Best for cement blocks and stone.
- Best for masonry work and repairs.

Code	Description	Size	Handle	Materials
32/7/218	BRICK TROWEL	250 mm (10")	TPE	Carbon Steel

BUILDING TROWELS

ROX® TILING TROWEL - CONTRACTOR RANGE

FEATURES
- High carbon steel blade, hardened & tempered.
- Welded shank.
- Soft grip, non-slip handle with hammer end.

USES
- For back buttering of stone & tiles.
- Used in conjunction with a square notch tiling trowel.

Code	Description	Size	Handle	Materials
32/7/036	TILING TROWEL	180 mm (7")	TPE	Carbon Steel

ROX® GAUGING TROWEL - CONTRACTOR RANGE

FEATURES
- High carbon steel blade, hardened & tempered.
- Welded shank.
- Soft grip, non-slip handle with hammer end.

USES
- For general masonry work.

Code	Description	Size	Handle	Materials
32/7/010	GAUGING TROWEL	180 mm (7")	TPE	Carbon Steel

ROX® BUCKET TROWEL - CONTRACTOR RANGE

FEATURES
- High carbon steel blade, hardened & tempered.
- Welded shank.
- Soft grip, non-slip handle with hammer end.

USES
- For general masonry work.

Code	Description	Size	Handle	Materials
32/7/018	BUCKET TROWEL	200 mm (8")	TPE	Carbon Steel

ROX® POINTING TROWEL - CONTRACTOR RANGE

FEATURES
- High carbon steel blade, hardened & tempered.
- Welded shank.
- Soft grip, non-slip handle.

USES
- For general masonry work.

Code	Description	Size	Handle	Materials
32/7/026	POINTING TROWEL	150 mm (6")	TPE	Carbon Steel

ROX® SMALL TOOL - CONTRACTOR RANGE

FEATURES
- High-quality stainless steel blades.
- Precision conical ground blades.
- Plastic handle.

USES
- Small tool for precise plastering jobs.
- Pointed oval & square blades for smoothing, finishing, repairs & filling jobs.

Code	Description	Size	Handle	Materials
33/1/380	SMALL TOOL	252 mm	TPE	Stainless Steel

ROX® UTILITY SCRAPER - STAINLESS STEEL

FEATURES
- Ultra-flex™ stainless steel blade, rust-free & non-marking.
- Taper ground blade for ultimate flex.
- Soft grip, non-slip handle.

USES
- For patching, finishing & skimming.
- For plaster & concrete patching & skimming.
- Ultra-flex™ for drywall patching & skimming before painting.

Code	Description	Size	Handle	Materials
33/1/002	PUTTY KNIFE - STAINLESS STEEL	30 mm	TPE	Stainless Steel
33/1/003	PUTTY KNIFE - STAINLESS STEEL	38 mm	TPE	Stainless Steel
33/1/004	PUTTY KNIFE - STAINLESS STEEL	50 mm	TPE	Stainless Steel
33/1/005	PUTTY KNIFE - STAINLESS STEEL	75 mm	TPE	Stainless Steel
33/1/006	PUTTY KNIFE - STAINLESS STEEL	100 mm	TPE	Stainless Steel
33/1/007	PUTTY KNIFE - STAINLESS STEEL	125 mm	TPE	Stainless Steel
33/1/008	PUTTY KNIFE - STAINLESS STEEL	150 mm	TPE	Stainless Steel
33/1/013	PAINTERS TOOL 6 IN 1	75 mm	TPE	Stainless Steel

ROX® PUTTY KNIVES - CARBON STEEL

FEATURES
- Super-flex™ carbon steel blade.
- Taper ground blade for ultimate flex.
- Light weight, soft grip, non-slip handle.

USES
- For patching, finishing & skimming.
- For plaster & concrete patching & skimming.
- Super-flex™ for drywall patching & skimming before painting.

Code	Description	Size	Handle	Materials
33/2/009	PUTTY KNIFE - CARBON STEEL	30 mm	TPE	Carbon Steel
33/2/010	PUTTY KNIFE - CARBON STEEL	38 mm	TPE	Carbon Steel
33/2/011	PUTTY KNIFE - CARBON STEEL	50 mm	TPE	Carbon Steel
33/2/012	PUTTY KNIFE - CARBON STEEL	75 mm	TPE	Carbon Steel
33/2/013	PUTTY KNIFE - CARBON STEEL	100 mm	TPE	Carbon Steel
33/2/014	PUTTY KNIFE - CARBON STEEL	125 mm	TPE	Carbon Steel
33/2/015	PUTTY KNIFE - CARBON STEEL	150 mm	TPE	Carbon Steel
33/2/019	PAINTERS TOOL 5 IN 1	60 mm	TPE	Carbon Steel

ROX® ROSEWOOD SCRAPERS - STAINLESS STEEL

FEATURES
- Mid-flex stainless steel blade, rust-free & non-marking.
- Taper ground blade.
- Rosewood handle with stainless steel rivets.
- Stainless steel bolster, with full tang for lifetime usage.

USES
- For the professional contractor.
- Quality build - built to last.
- General purpose utility scraper.

Code	Description	Size	Handle	Materials
33/1/041	ROSEWOOD SCRAPER	38 mm	Rosewood	Stainless Steel
33/1/042	ROSEWOOD SCRAPER	50 mm	Rosewood	Stainless Steel
33/1/043	ROSEWOOD SCRAPER	75 mm	Rosewood	Stainless Steel
33/1/044	ROSEWOOD SCRAPER	100 mm	Rosewood	Stainless Steel

ROX® CLAW HAMMER - 1 PIECE

FEATURES
- One piece drop forged claw hammer.
- High carbon steel, heat treated.
- Total weight 450 gms.

USES
- For general purpose carpentry.

Code	Description	Weight	Materials
40/1/036	CLAW HAMMER	450 gms	All Steel

ROX® BRICK HAMMER - 1 PIECE

FEATURES
- One piece drop forged brick hammer.
- High carbon steel, heat treated.
- Total weight 680 gms.

USES
- For building and brick work.

Code	Description	Weight	Materials
40/1/033	BRICK HAMMER	680 gms	All Steel

ROX® ROOFING HAMMER - 1 PIECE

FEATURES
- One piece drop forged roofing hammer.
- High carbon steel, heat treated.
- Total weight 600 gms.

USES
- For general purpose roofing contractors.

Code	Description	Weight	Materials
40/1/030	ROOFING HAMMER	600 gms	All Steel

ROX® CHIPPING HAMMER (SCUTCH)

FEATURES
- Fibreglass handle with forged chipping hammer head.
- Total weight 800 gms.

USES
- Used to prepare wall & floor surfaces before plastering, tiling, coating or screeding.
- Used to chip off unwanted materials from various surfaces.
- Replaceable chipping combs available.

Code	Description	Weight	Materials
40/1/011	CHIPPING HAMMER	800 gms	Fibreglass
40/1/901	CHIPPING COMBS - BOX OF 100		

ROX® MALLET - WHITE RUBBER

FEATURES
- White rubber mallet - non marking.
- Total weight 450 gms.

USES
- For placing colour sensitive tiles and stone.
- For laying porcelain tiles.

Code	Description	Weight	Materials
40/1/024	MALLET - WHITE	450 gms	Rubber

ROX® MALLET - BLACK RUBBER

FEATURES
- Black rubber mallet.
- Total weight 450 gms.

USES
- For placing ceramic tiles.

Code	Description	Weight	Materials
40/1/021	MALLET - BLACK	450 gms	Rubber

ROX® CAULKING / JOINT GUN - HEAVY-DUTY

FEATURES
- Heavy-duty caulking guns with aluminium barrel, handles and end caps.
- Thrust ratio of 18:1 for heavy materials.
- Can be used to fill the gun with a follower plate.
- Supplied with one standard nozzle.
- Threaded nozzle holders & threaded nozzles available up to 40 mm.
- Push Force - 4000N.

USES
- For the application of silicone, polyurethane and polysulphide sealants.

Code	Description	Litre Capacity	Materials
39/3/033	CAULKING GUN - HEAVY DUTY	600 ml	Aluminium
39/3/910	NOZZLE HOLDER THREADED		Plastic
39/3/941	END CAP		Aluminium
39/3/921	THREADED NOZZLES		Plastic

ROX® CAULKING / JOINT GUN NON-DRIP - HEAVY-DUTY

FEATURES
- Non-Drip Technology.
- Heavy-duty caulking guns with aluminium barrel, handles and end caps.
- Thrust ratio of 18:1 for heavy materials.
- Can be used to fill the gun with a follower plate.
- Supplied with one standard nozzle.
- Threaded nozzle holders & threaded nozzles available up to 40 mm.
- Push Force - 4000N.

USES
- For the application of silicone, polyurethane and polysulphide sealants.

Code	Description	Litre Capacity	Materials
39/3/036	CAULKING GUN - HEAVY DUTY	600 ml	Aluminium
39/3/910	NOZZLE HOLDER THREADED		Plastic
39/3/941	END CAP		Aluminium
39/3/921	THREADED NOZZLES		Plastic

ROX® CAULKING / JOINT GUNS - MEDIUM-DUTY

FEATURES
- Medium-duty aluminium caulking guns for cartridges and sausages.
- Full aluminium body with aluminium end caps.
- Supplied with one standard nozzle.
- Thrust ratio 12:1.
- Push Force - 2000N.

USES
- For the application of silicone, polyurethane and polysulphide sealants.
- Only suitable for soft materials.

Code	Description	Litre Capacity	Materials
39/3/010	CAULKING GUN - MEDIUM DUTY	300 ml	Aluminium
39/3/011	CAULKING GUN - MEDIUM DUTY	600 ml	Aluminium

ROX® CAULKING / JOINT GUN - HEAVY-DUTY

FEATURES
- Heavy-duty, all metal open type caulking gun.
- Thrust ratio of 18:1 for heavy materials.
- Designed for use with 900 ml cartridge.
- Push Force - 4000N.

USES
- For the application of silicone, polyurethane and polysulphide sealants.

Code	Description	Litre Capacity	Materials
39/3/037	CAULKING GUN - HEAVY-DUTY	900 ml	Steel

ROX®

DO IT RIGHT™

GENUINE MOHAIR

100% WOOL

WALLS & CEILINGS

WALLS & CEILINGS

DRYWALL & CEILINGS

STIPPLE & RIPPLE

MOCK MOHAIR

ALL PRIMERS UNDERCOATS P.V.A PAINTS

WALLS & CEILINGS

INDUSTRIAL COATINGS

EXTERIOR TEXTURED PAINTS

FLOOR COATINGS & EPOXY

PAINTING TOOLS

PAINT ROLLERS

WALLS & CEILINGS (ROUGH & TEXTURED) - PROFESSIONAL RANGE

FEATURES
- Professional quality long-pile fabric.
- Highest pick-up & release of paint.
- Very high-density fabric for longer life and best paint distribution.
- Provides a slightly textured finish.
- Not lint free or splatter free.

USES
- For use on rough & textured surfaces.
- For use on concrete, plaster, bricks, blocks & paving.
- For interior & exterior use, but best for exterior use.
- Only suitable with water-based paints, & best with high-quality acrylics.

Code	Description	Units
70/1/013	WALLS & CEILINGS (ROUGH & TEXTURED) ROLLER	230 mm
70/1/013C	WALLS & CEILINGS ROLLER & HANDLE	230 mm

WALLS & CEILINGS (ROUGH & TEXTURED) - CONTRACTOR RANGE

FEATURES
- Contractor quality long-pile fabric.
- Moderate pick-up & release.
- High-density fabric for longer life & good paint distribution.
- Provides a very smooth finish.
- Lint free and splatter free.

USES
- For use on rough & textured surfaces & moderate textured surfaces.
- For use on concrete, plaster, gypsum, stucco, bricks & blocks.
- For interior & exterior use, equally suitable for both.
- Only suitable with water-based paints, & best with unfilled PVA & acrylic paints.

Code	Description	Units
70/1/023	WALLS & CEILINGS (ROUGH & TEXTURED) ROLLER	230 mm
70/1/023C	WALLS & CEILINGS ROLLER & HANDLE	230 mm

EXTERIOR TEXTURED PAINTS - CONTRACTOR RANGE

FEATURES
- Contractor quality long-pile fabric.
- Good pick-up & release.
- Above average density fabric for good life & good paint distribution.
- Provides a slightly textured finish.
- Not lint free or splatter free.

USES
- For use on rough & textured surfaces.
- For use on concrete, plaster, bricks & blocks.
- Only suitable with water-based paints.
- Best with textured & sand filled acrylic paints.

Code	Description	Units
70/1/047	EXTERIOR TEXTURED PAINTS ROLLER	230 mm
70/1/047C	EXTERIOR TEXTURED PAINTS ROLLER & HANDLE	230 mm

WALLS & CEILINGS (SMOOTH & SEMI-SMOOTH) - CONTRACTOR RANGE

FEATURES
- Contractor quality medium-pile fabric.
- Moderate pick-up & release.
- High-density fabric for good life & good paint distribution.
- Provides an ultra-smooth finish.
- Lint free & splatter free.

USES
- For use on smooth to slightly textured surfaces.
- For use on smooth plaster, stucco, drywall, gypsum & rhinolite.
- For interior & exterior use, but best on smooth plastered surfaces.
- Best with water-based paints, & best with quality acrylic paints.

Code	Description	Units
70/1/027	WALLS & CEILINGS (SMOOTH & SEMI-SMOOTH) ROLLER	230 mm
70/1/027C	WALLS & CEILINGS ROLLER WITH HANDLE	230 mm

PAINT ROLLERS

ALL PRIMERS, UNDERCOATS, P.V.A PAINTS - CONTRACTOR RANGE

FEATURES
- Contractor quality short-pile fabric.
- Low pick-up & release.
- Moderate density fabric for reasonable life with average paint distribution.
- Provides a very smooth finish.
- Lint free & splatter free.

USES
- For use on smooth to very smooth surfaces.
- For use on skim plaster, gypsum, rhinolite & drywall.
- For interior & exterior use, but best on smooth finished surfaces.
- Good with both solvent-based & water-based primers.
- To apply & back-roll, primers, undercoats & PVA paints.

Code	Description	Units
70/1/073	ALL PRIMERS, UNDERCOATS, PVA PAINTS ROLLER	230 mm
70/1/073C	ALL PRIMERS, UNDERCOATS, PVA PAINTS WITH HANDLE	230 mm

100% WOOL - PROFESSIONAL RANGE

FEATURES
- Professional quality very short-pile fabric.
- Low pick-up & release.
- High-density fabric for good life & good quality distribution.
- Provides an ultra-smooth finish.
- Best in class paint finish.
- Lint free & splatter free.

USES
- For use on very smooth surfaces.
- For the best quality finish with high-gloss enamel & solvent-based paints.
- For the finest finish when back-rolling solvent-free epoxy & urethane systems.
- For use with epoxy, urethane, varnish, enamels & oil paints.

Code	Description	Units
70/1/134	100% WOOL ROLLER	230 mm
70/1/134C	100% WOOL ROLLER WITH HANDLE	230 mm

GENUINE MOHAIR - PROFESSIONAL RANGE

FEATURES
- Professional quality very short-pile fabric.
- Low pick-up & release.
- High-density fabric for good life & good quality distribution.
- Provides an ultra-smooth finish.
- Best in class paint finish.
- Lint free & splatter free.

USES
- For use on very smooth surfaces.
- For the best quality finish with high-gloss enamel & solvent-based paints.
- For the finest finish when back-rolling solvent-free epoxy & urethane systems.
- For use with epoxy, urethane, varnish, enamels & oil paints.

Code	Description	Units
70/1/123	GENUINE MOHAIR ROLLER	230 mm
70/1/123C	GENUINE MOHAIR ROLLER WITH HANDLE	230 mm

PAINT ROLLERS

MOCK MOHAIR - CONTRACTOR RANGE

FEATURES
- Contractor quality very short-pile fabric.
- Low pick-up & release.
- Moderate density fabric for good life & average quality distribution.
- Provides a smooth finish.
- Average paint finish.

USES
- For use on very smooth surfaces.
- For an average finish with high-gloss enamel & solvent-based paints.
- To back-roll primers, adhesives & glues.
- For use with epoxy, urethane, varnish, enamels & oil paints.

Code	Description	Units
70/1/112	MOCK MOHAIR ROLLER	230 mm
70/1/112C	MOCK MOHAIR ROLLER WITH HANDLE	230 mm

DRYWALL & CEILINGS - PROFESSIONAL RANGE

FEATURES
- Professional quality medium-pile fabric.
- Moderate pick-up & release.
- High-density fabric for good life & good paint distribution.
- Provides an ultra-smooth finish.
- Lint free & splatter free.

USES
- For use on smooth to very smooth surfaces.
- For use on skim plaster, gypsum, rhinolite & drywall.
- Interior & exterior use, but best on smooth finished surfaces.
- Suitable with water & oil-based paints, and with solvent & water-based primers.

Code	Description	Units
70/1/043	DRYWALL & CEILINGS ROLLER	230 mm
70/1/043C	DRYWALL & CELINGS ROLLER WITH HANDLE	230 mm

FLOOR COATINGS & EPOXY - SPECIALITY RANGE

FEATURES
- Professional quality medium-pile fabric.
- Very good pick-up & release.
- High-density fabric for very good life & very good paint distribution.
- Provides a smooth finish for floor coatings.
- Extremely solvent & abrasion resistant fabric.

USES
- For use on smooth to medium textured surfaces.
- For use on concrete, cement, plaster & screeds.
- For use on floors, walls & ceilings.
- For use with solvent-based & water-based epoxy, urethanes & fibreglass resin.
- For use with solvent & water-based anti-corrosion paints, enamels, varnish & lacquers.
- For use with both water & solvent-based paints, primers & coatings.
- For interior & exterior use.

Code	Description	Units
70/1/063	FLOOR COATINGS & EPOXY ROLLER	230 mm
70/1/063C	FLOOR COATINGS & EPOXY ROLLER WITH HANDLE	230 mm
70/1/064	FLOOR COATINGS & EPOXY ROLLER	400 mm
70/1/064C	FLOOR COATINGS & EPOXY ROLLER WITH HANDLE	400 mm

PAINT ROLLERS

FEATURES
- Contractor quality long-pile fabric.
- High pick-up & release.
- Very high-density fabric for good life & good paint distribution.
- Provides an average finish suitable for industrial applications.
- Not lint free or splatter free.

USES
- For use on semi-smooth to rough surfaces.
- For use on asphalt, tar, clay, concrete, cement, wood & metal.
- For use on roads, roofs, steel structures & boats & other fibreglass surfaces.
- For use with urethanes, acrylics, bitumen, fibreglass resins, aluminium coatings & waterproofing products.
- For applying bitumen primers & aluminium silver coatings on roofs.
- Interior & exterior use.

Code	Description	Units
70/1/078	INDUSTRIAL COATINGS ROLLER	230 mm
70/1/078C	INDUSTRIAL COATINGS ROLLER WITH HANDLE	230 mm

STIPPLE & RIPPLE™ - SPECIALITY RANGE

FEATURES
- Contractor quality solvent resistant coarse foam roller.
- Low pick-up & release. Better used to back-roll after application of a coating.
- High-quality foam for good life with low distribution.
- Provides a textured, stipple or ripple finish.

USES
- For use on smooth to rough surfaces.
- For use on concrete & plaster walls, floors & ceilings.
- Used to create textured finishes with textured sand filled paints.
- For back-rolling 6 mm - 9 mm urethane screeds for final surface finishing.
- Interior & exterior use.

Code	Description	Units
70/2/001	STIPPLE & RIPPLE™ ROLLER	230 mm
70/2/001C	STIPPLE & RIPPLE™ ROLLER & HANDLE	230 mm

LOOP-ROLLER™ - SPECIALITY RANGE

FEATURES
- Professional quality blue loop material roller.
- Extremely low to no pick-up & release.
- On floors the high-density loops level material without moving any material.
- On walls the high-density loops create texture without moving the material.

USES
- For use on smooth to semi-smooth surfaces.
- For use on concrete & plaster walls, floors & ceilings.
- Apply and create textured finishes with textured and sand filled paints.
- For use on aggregate filled epoxy coatings & chip flake epoxy floors.
- For levelling clear epoxy & urethane final finishes.
- Interior & exterior use.

Code	Description	Units
70/1/401C	LOOP-ROLLER™ ROLLER WITH HANDLE	230 mm

PAINT BRUSHES & ROLLERS

ROX® ROLLER HANDLE 400MM

FEATURES
- 400 mm aluminium roller handle for ROX® branded paint roller refills and spike roller refills.

USES
- To be used with all ROX® branded paint and spike roller refills.

Code	Description	Units
70/4/080	ROLLER HANDLE - ALUMINIUM	400 mm

ROX® ROLLER HANDLE 230MM

FEATURES
- 230 mm roller handle for all ROX® branded paint roller refills.

USES
- To be used with all ROX® branded paint roller refills.

Code	Description	Units
70/4/004	ROLLER HANDLE	230 mm

ROX® ALUMINIUM FLUTED ROLLER

FEATURES
- Made from extruded aluminium.
- Available in 4 different sizes.

USES
- For fibreglass laminating and fibreglass systems.
- Used to wet out chop strand matt and remove air bubbles from fibreglass and epoxy resin systems.

Code	Description	Units
70/3/100	FLUTED ROLLER	70 mm
70/3/101	FLUTED ROLLER	100 mm
70/3/102	FLUTED ROLLER	150 mm
70/3/103	FLUTED ROLLER	200 mm

ROX® EXTENSION POLES (STEEL)

FEATURES
- Steel extension poles for paint roller handles.
- Diameter - 25 mm thick.

USES
- For use with 230 mm and 400 mm roller handles, spike rollers, epoxy rakes and most other floor application tools.

Code	Description	Size
700/1/036	STEEL EXTENSION POLE - I PIECE	1.5 lm x 25 mm
700/1/038	STEEL EXTENSION POLE - 2 PIECE	2.5 lm x 25 mm

ROX® PAINT BRUSHES - PROFESSIONAL IQ 160

FEATURES
- Professional quality, medium hardness paint brush bristles.
- Best pick-up & release, with the least brush lines.
- Good cutting control.
- Solvent resistant with no filament loss.
- Stainless steel ferrule & pins.

USES
- Best for applying water-based paints & pure acrylics.
- Very good for applying water & solvent-based enamels paints.

Code	Description	Size	Handle	Materials
71/4/012	PAINT BRUSHES - PRO IQ 160	12 mm	Plastic	Nylon / Polyester
71/4/025	PAINT BRUSHES - PRO IQ 160	25 mm	Plastic	Nylon / Polyester
71/4/038	PAINT BRUSHES - PRO IQ 160	38 mm	Plastic	Nylon / Polyester
71/4/050	PAINT BRUSHES - PRO IQ 160	50 mm	Plastic	Nylon / Polyester
71/4/063	PAINT BRUSHES - PRO IQ 160	63 mm	Plastic	Nylon / Polyester
71/4/075	PAINT BRUSHES - PRO IQ 160	75 mm	Plastic	Nylon / Polyester
71/4/100	PAINT BRUSHES - PRO IQ 160	100 mm	Plastic	Nylon / Polyester

ROX® PAINT BRUSHES - CONTRACTOR IQ 90

FEATURES
- Contractor quality, medium stiff paint brush bristles.
- Good pick-up & release, with less brush lines.
- Best cutting control.
- Solvent resistant brush with no filament loss.
- Stainless steel ferrule & pins.

USES
- Best for applying water-based paints & pure acrylics.
- Good for applying water-based enamels & PVA paints.

Code	Description	Size	Handle	Materials
71/3/012	PAINT BRUSHES - CONT IQ 90	12 mm	Plastic	Polyester / Nylon
71/3/025	PAINT BRUSHES - CONT IQ 90	25 mm	Plastic	Polyester / Nylon
71/3/038	PAINT BRUSHES - CONT IQ 90	38 mm	Plastic	Polyester / Nylon
71/3/050	PAINT BRUSHES - CONT IQ 90	50 mm	Plastic	Polyester / Nylon
71/3/063	PAINT BRUSHES - CONT IQ 90	63 mm	Plastic	Polyester / Nylon
71/3/075	PAINT BRUSHES - CONT IQ 90	75 mm	Plastic	Polyester / Nylon
71/3/100	PAINT BRUSHES - CONT IQ 90	100 mm	Plastic	Polyester / Nylon

ROX® PAINT BRUSH SET - CONTRACTOR IQ 90

FEATURES
- Contractor quality, medium stiff paint brush bristles.
- Good pick-up & release, with less brush lines.
- Best cutting control.
- Solvent resistant brush with no filament loss.
- Stainless steel ferrule & pins.

USES
- Best for applying water-based paints & pure acrylics.
- Good for applying water-based enamels & PVA paints.

Code	Description	Size	Handle	Materials
71/3/003	PAINT BRUSHES SET - IQ 90	38/50/63 mm	Plastic	Polyester / Nylon

ROX® PAINT BRUSHES - CONTRACTOR IQ 95

FEATURES
- Contractor quality, soft to medium paint brush bristles.
- Good pick-up & release, with least brush lines.
- Average cutting control.
- Solvent resistant with no filament loss.
- Stainless steel ferrule & pins.

USES
- Best for applying water & solvent-based enamels paints.
- Best for applying varnishes, stains & lacquers.

Code	Description	Size	Handle	Materials
71/5/038	PAINT BRUSHES - CONT IQ 95	38 mm	Plastic	Nylon / Polyester
71/5/050	PAINT BRUSHES - CONT IQ 95	50 mm	Plastic	Nylon / Polyester
71/5/063	PAINT BRUSHES - CONT IQ 95	63 mm	Plastic	Nylon / Polyester

ROX® PAINT BRUSHES - CLASSIC IQ 60

FEATURES
- Classic quality, medium stiff paint brush bristles.
- Average pick-up & release, with some brush lines.
- Good cutting control.
- Limited solvent resistance with some filament loss.
- Zinc coated steel ferrule & pins.

USES
- Best for general painting, industrial coatings & waterproofing.
- Good for applying water-based paints, P.V.A and acrylics.
- Good for one use applications of epoxy, bitumen, fibreglass resins & enamels.

Code	Description	Size	Handle	Materials
71/2/012	PAINT BRUSHES - CLASSIC IQ 60	12 mm	Plastic	Polyester
71/2/025	PAINT BRUSHES - CLASSIC IQ 60	25 mm	Plastic	Polyester
71/2/038	PAINT BRUSHES - CLASSIC IQ 60	38 mm	Plastic	Polyester
71/2/050	PAINT BRUSHES - CLASSIC IQ 60	50 mm	Plastic	Polyester
71/2/063	PAINT BRUSHES - CLASSIC IQ 60	63 mm	Plastic	Polyester
71/2/075	PAINT BRUSHES - CLASSIC IQ 60	75 mm	Plastic	Polyester
71/2/100	PAINT BRUSHES - CLASSIC IQ 60	100 mm	Plastic	Polyester

ROX® PAINT BRUSH SETS - CLASSIC IQ 60

FEATURES
- Classic quality, medium stiff paint brush bristles.
- Average pick-up & release, with some brush lines.
- Good cutting control.
- Limited solvent resistance with some filament loss.
- Zinc coated steel ferrule & pins.

USES
- Best for general painting, industrial coatings & waterproofing.
- Good for applying water-based paints, P.V.A and acrylics.
- Good for one use applications of epoxy, bitumen, fibreglass resins & enamels.

Code	Description	Size	Handle	Materials
71/2/003	PAINT BRUSHES SET - IQ 60	25/38/50 mm	Plastic	Polyester
71/2/005	PAINT BRUSHES SET - IQ 60	12/25/38/50/63 mm	Plastic	Polyester

PAINT BRUSHES & ROLLERS

FEATURES
- Speciality quality, soft 100% natural blonde bristles.
- Natural wooden handle sourced from sustainable forests.
- Good pick-up & release, with least brush lines.
- Good cutting control.
- Solvent resistant brush with no filament loss.
- Stainless steel ferrule & pins.

USES
- Best for applying solvent-based enamels, lacquers, varnishes & oil based stains.
- Best for applying fibreglass and clear resins.
- Best for applying epoxy, urethanes and floor paints.

Code	Description	Size	Handle	Materials	Units
71/1/012	PAINT BRUSHES - BLONDIE	38 mm	Wood	Natural Bristle	1
71/1/014	PAINT BRUSHES - BLONDIE	50 mm	Wood	Natural Bristle	1
71/1/016	PAINT BRUSHES - BLONDIE	75 mm	Wood	Natural Bristle	1
71/1/018	PAINT BRUSHES - BLONDIE	100 mm	Wood	Natural Bristle	1

KNEE PADS & HARD HATS

FEATURES
- Very comfortable knee pads with inner & outer layers.
- Slip resistant flexible outer cap material.
- Scratch resistant.
- Two adjustable rubber straps for a comfortable fit.
- Moisture, rot and bacteria resistant (no fabric lining).

USES
- Can be used on hard and rough surfaces.
- For tilers, flooring contractors and landscape gardeners.
- For roofing contractors, plumbers and paving contractors.

Code	Description	Size	Materials
30/8/010	KNEE PADS	One-Size	Rubber

FEATURES
- Used to provide limited protection against falling objects & bumps.
- Designed to absorb the energy of an impact.
- Polyprop shell with 6 point suspension.
- SABS approved & compliant.
- SANS 1397 certification.

USES
- One size fits all.
- Made in S.A.

Code	Description	Size	Materials
73/1/010	HARD HAT	One-Size	PP

RAINSNAKE

FEATURES
- Rainsnake is a two component system designed to reduce streaking on exterior walls, caused by rain and dust.
- Rainsnake is an adhesive applied cord which allows rainwater to run off the opposite side of the parapet wall in one direction only, thereby preventing streaking.

USES
- Place Rainsnake on the edge of the parapet wall on which you want to prevent possible streaking.
- Rainsnake should be applied prior to painting.

Code	Description	Units
800/01/76	RAINSNAKE BOX	20 lm
800/04/004	RAINSNAKE ACRYLIC WHITE	1

MASKING TAPE

FEATURES
- General purpose masking tape.
- Rated to 60 degrees.
- Good adhesion to most surfaces.
- Won't leave glue residue behind.

USES
- For masking off areas prior to painting.
- For masking joints before joint sealing.

Code	Description	Size	Length	Units
72/4/010	MASKING TAPE	24 mm	40	Box of 36
72/4/030	MASKING TAPE	36 mm	40	Box of 24
72/4/040	MASKING TAPE	48 mm	40	Box of 20

DUST MASKS

FEATURES
- Dust Mask FFP2.
- Box of 20 units.
- Dual elastic headbands and moldable nose piece.

USES
- Filters dust particles for safe breathing.
- Filters 94% of dust particles.
- Disposable.

Code	Description	Units
72/5/014	DUST MASKS - FFP2	Box of 20
72/5/015	DUST MASKS - FFP2	Box 20 x 20

COTTON RAGS

FEATURES
- Good quality multi-coloured cotton rags.

USES
- For general purpose cleaning.

Code	Description	Units
700/1/040	COTTON RAGS - MIXED COLOURS	5 kg

FLOORING PADS & APPLICATORS

3M FLOOR PADS

FEATURES
- High-quality 3M floor pads.
- Four colour coded pads available.
- The darker the colour the more aggressive the action of the pad.

USES
- Nylon floor pads perform washing, cleaning, stripping and buffing.
- For the maintenance and cleaning of floors.

Code	Description	Size	Length	Units
700/1/042	STRIPPING PAD	425 mm	Black	5 Pack
700/1/043	WASHING PAD	425 mm	Blue	5 Pack
700/1/044	BUFFING PAD	425 mm	Red	5 Pack
700/1/045	BURNISHING PAD	425 mm	White	5 Pack

HAND PADS

FEATURES
- High-quality nylon cleaning pads.
- Pad can be used with most solvents.
- Four colour coded pads available.
- The darker the colour the more aggressive the action of the pad.

USES
- Nylon hand pads for stripping, washing, polishing & buffing.

Code	Description	Size	Length	Units
700/1/050	STRIPPING PAD	11 cm x 7 cm	Black	2 Pack
700/1/051	WASHING PAD	11 cm x 7 cm	Blue	2 Pack
700/1/052	BUFFING PAD	11 cm x 7 cm	Red	2 Pack
700/1/053	BURNISHING PAD	11 cm x 7 cm	White	2 Pack

MAZZLIN TOOLS

FEATURES
- Mineral oil impregnated micro-fibre cleaning cloth.
- Increases dust pick-up with no lint or residue.

USES
- For daily use as a maintenance tool to remove dust and grit on marble, stone and polished concrete floors.
- Extremely effective for dust and grit removal between coats of epoxy.
- Effective at removing grit between diamond grinding and polishing process.

Code	Description	Size	Units
700/1/037	MAZZLIN TOOL WITHOUT HANDLE	600 mm	1
700/1/039	MAZZLIN CLOTHS		100

FLOOR SEALING APPLICATOR

FEATURES
- Metal applicator frame - complete with handle.
- Replaceable ROX® lambswool applicator pads.

USES
- Used to apply sealers, waxes, varnishes & stains to natural stone, tiles, vinyl & wooden floors.
- Can be used for water & solvent-based products.

Code	Description	Units
700/1/032	FLOOR SEALING APPLICATOR	300 mm
700/1/033	LAMBSWOOL APPLICATOR PAD	300 mm

RAZOR®
BLADES

DIAMOND PRODUCTS

DIAMOND CUTTING BLADES

TURBO CUTTING BLADES - D.I.Y. (COLD PRESSED)

FEATURES
- Turbo blades combine the advantages of segmented & continuous blades.
- Blades provide rapid stock removal with reduced edge chipping.
- Cold pressed, entry level, general purpose quality blade.

USES
- For the cutting of marble, granite, concrete, masonry, bricks and tiles.
- For use with standard angle grinders and joint cutters.

Code	Description	Size
80/1/020	TURBO CUTTING BLADE	115 mm
80/1/120	TURBO CUTTING BLADE	125 mm
80/1/420	TURBO CUTTING BLADE	230 mm

SEGMENTED CUTTING BLADES - D.I.Y. (COLD PRESSED)
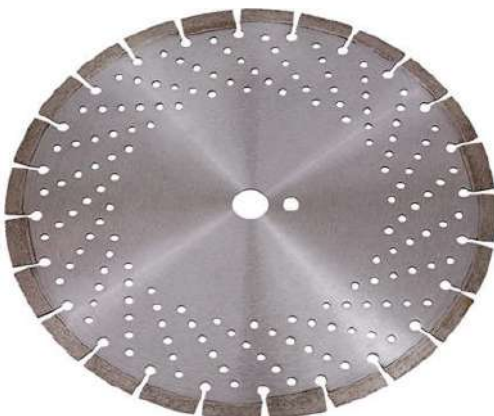
FEATURES
- Segmented blades offer the fastest cutting speeds for the lowest cost.
- Blades should be used where the quickest stock removal is required, but cutting quality is less important (chipped edges).
- Cold pressed, entry level, general purpose quality blade.

USES
- For the cutting of concrete, bricks, blocks, roof tiles, paving stones and blocks.
- For use with standard angle grinders and joint cutters.

Code	Description	Size
80/2/015	SEGMENTED CUTTING BLADE	115 mm
80/2/020	SEGMENTED CUTTING BLADE	125 mm
80/2/420	SEGMENTED CUTTING BLADE	230 mm

SEGMENTED CUTTING BLADES - CONTRACTOR (HOT PRESSED)

FEATURES
- Segmented blades offer the fastest cutting speeds for the lowest cost.
- Blades should be used where the quickest stock removal is required, but cutting quality is less important (chipped edges).
- Hot pressed, contractor quality blade.
- Offers longer life, faster cutting and lower cost per metre.

USES
- For the cutting of concrete, bricks, blocks, roof tiles, paving stones and blocks.
- For use with standard angle grinders and joint cutters.

Code	Description	Size
80/2/422	SEGMENTED CUTTING BLADE	230 mm

SEGMENTED CUTTING BLADES - PROFESSIONAL (LASER WELDED)

FEATURES
- Segmented blades offer the fastest cutting speeds for the lowest cost.
- Blades should be used where the quickest stock removal is required but cutting quality is less important (chipped edges).
- Laser welded, professional quality blade.
- Offers longest life, faster cutting and lower cost per metre.

USES
- For the cutting of new and existing concrete, asphalt, bricks, blocks, and paving stones.
- For use with power saws and concrete wet saws.

Code	Description	Size
80/7/010	TURBO SEGMENTED BLADE - (BROWN CONCRETE)	350 mm
80/7/020	TURBO SEGMENTED BLADE - (ASPHALT/GREEN CONCRETE)	350 mm
80/7/030	TURBO SEGMENTED BLADE - (GREEN CONCRETE)	350 mm

DIAMOND GRINDING CUPS

TURBO SEGMENTED GRINDING CUPS - PROFESSIONAL (SILVER BRAZED)

FEATURES
- Diamond grinding cup - segmented turbo pattern.
- Very fast, aggressive cutting action.

USES
- For grinding of concrete and masonry surfaces.
- For the removal of surface coatings, epoxy, glue, mastic, paint and floor coverings.
- 180 mm cups to be used on 180 mm angle grinders.
- 125 mm cups to be used on 125 mm angle grinders.
- 125 mm and 180 mm cups can be used on ROX® Falcon floor grinders.

Code	Description	Size	Length	Grit
88/2/010	AGGRESSIVE GRINDING / COATING REMOVAL	125 mm	Soft	16/18
88/2/030	AGGRESSIVE GRINDING / COATING REMOVAL	125 mm	Hard	16/18
88/3/005	GENERAL GRINDING / SURFACE PREP	125 mm	X Soft	30/35
88/3/010	GENERAL GRINDING / SURFACE PREP	125 mm	Soft	30/35
88/3/025	MEDIUM GRINDING / MEDIUM SURFACE PREP	125 mm	Medium	30/35
88/3/030	GENERAL GRINDING / SURFACE PREP	125 mm	Hard	30/35
88/3/031	GENERAL GRINDING / SURFACE PREP	125 mm	X Hard	30/35
88/4/030	MEDIUM GRINDING / MEDIUM SURFACE PREP	125 mm	Hard	45/50
88/4/025	MEDIUM GRINDING / MEDIUM SURFACE PREP	125 mm	Medium	50
88/2/110	AGGRESSIVE GRINDING / COATING REMOVAL	180 mm	Soft	16/18
88/3/110	GENERAL GRINDING / SURFACE PREP	180 mm	Soft	30/35
88/3/310	GENERAL GRINDING / SURFACE PREP	180 mm	Hard	30/35

DOUBLE ROW SEGMENTED GRINDING CUPS - PROFESSIONAL (SILVER BRAZED)

FEATURES
- Specifically designed to fit the ROX® CEG 180 concrete edge grinder.
- Diamond grinding cup - double row segmented pattern.
- Very fast, aggressive cutting action.
- Available for very hard concrete (colour - BLACK).
- Available for soft, abrasive concrete (colour - RED).

USES
- For grinding of concrete and masonry surfaces.
- For the removal of surface coatings, epoxy, glue, mastic, paint and floor coverings.
- 180 mm cups to be used on 180 mm angle grinders.

Code	Description	Size	Concrete / Stone	Grit
87/2/180	DOUBLE ROW GRINDING CUP	180 mm	Soft	16/18
87/3/180	DOUBLE ROW GRINDING CUP	180 mm	Soft	30/35

TURBO SEGMENTED GRINDING CUPS - PROFESSIONAL (SILVER BRAZED)

FEATURES
- Diamond grinding cup - segmented turbo pattern.
- Very fast, aggressive cutting action.
- Available for soft, abrasive concrete.

USES
- For grinding of concrete, masonry and terrazzo surfaces.
- For the removal of surface coatings, epoxy, glue, mastic, paint and floor coverings.
- 150 mm cups to be used on 150 mm angle grinders and edge grinders.

Code	Description	Size	Concrete / Stone	Grit
88/5/506	CONTINUOUS GRINDING CUP - TEAR DROP	150 mm	Soft	30
88/5/515	CONTINUOUS GRINDING CUP - TEAR DROP	150 mm	Soft	80
88/05/526	CONTINUOUS GRINDING CUP - BOOMERANG SEGMENT	150 mm	Soft	30
88/05/535	CONTINUOUS GRINDING CUP - BOOMERANG SEGMENT	150 mm	Soft	80

DIAMOND GRINDING CUPS & SEGMENTS

FEATURES
- Diamond grinding cup - sintered.
- For smoother and slower grinding.
- Available for very soft, abrasive materials (colour - RED).

USES
- Suitable for marble, stone, epoxy and concrete.
- For shaping & profiling of stone slab edges.
- For removing surface imperfections and light grinding.
- Use on 125 mm angle grinders & variable speed polishers.
- Use on ROX® floor grinders for epoxy sanding and light grinding.

Code	Description	Size	Concrete / Stone	Grit
85/5/010	CONTINUOUS GRINDING CUP	105 mm	Soft	50/60
85/6/010	CONTINUOUS GRINDING CUP	105 mm	Soft	80

COLOUR CODING FOR METAL BOND SEGMENTS

	Concrete	Code	Colour
1	EXTRA, EXTRA SOFT CONCRETE	XXSC	WHITE
2	EXTRA SOFT CONCRETE	XSC	WHITE
3	SOFT / ABRASIVE CONCRETE	SC	RED
4	SOFT / MEDIUM CONCRETE	SMC	PURPLE
5	MEDIUM CONCRETE	MC	BLUE
6	MEDIUM / HARD CONCRETE	HMC	BROWN
7	HARD CONCRETE	HC	BLACK
8	EXTRA HARD CONCRETE	XHC	GOLD
9	EXTRA, EXTRA HARD CONCRETE	XXHC	GOLD

DIAMOND GRINDING SEGMENTS

FEATURES
- Contractor quality for fast and efficient results.
- Designed for dry polishing & grinding concrete.
- Metal bond diamond pads for stock removal and stone exposure.
- Colour coded metal backing for easy identification.
- 40 x 12 x 12 mm segments for extra life.

USES
- Designed for grinding concrete, terrazzo, granite, marble & travertine.
- Can be used on both light and heavy floor grinding machines.

Code	Description	Grit	Concrete	Colour
81/3/210	METAL GRINDING SEGMENT	30	Medium	Blue
81/4/117	METAL GRINDING SEGMENT	50	Soft / Medium	Purple

EZZEE™ ATTACH 2 X RECTANGULAR SEGMENTS (METAL BOND)

FEATURES
- Contractor quality for fast and efficient results.
- Designed for dry concrete polishing.
- Colour coded metal backing for easy identification.
- 40 x 12 x 12 mm segments for extra life.

USES
- Designed for grinding concrete, terrazzo, granite, marble & travertine.
- Can be used on both light and heavy floor grinding machines.

Code	Description	Grit	Concrete	Colour
81/4/210	METAL GRINDING SEGMENT	30	Soft	Red
81/4/211	METAL GRINDING SEGMENT	50	Soft	Red
81/4/310	METAL GRINDING SEGMENT	30	Soft / Medium	Purple
81/4/311	METAL GRINDING SEGMENT	50	Soft / Medium	Purple

EZZEE™ ATTACH 2 X RECTANGULAR SEGMENTS (METAL BOND)

FEATURES
- Contractor quality for fast and efficient results.
- Designed for dry concrete polishing.
- Colour coded metal backing for easy identification.
- 40 x 12 x 12 mm segments for extra life.

USES
- Designed for grinding concrete, terrazzo, granite, marble & travertine.
- Can be used on both light and heavy floor grinding machines.

Code	Description	Grit	Concrete	Colour
81/5/179	METAL GRINDING SEGMENT	20	Hard	Black
81/5/180	METAL GRINDING SEGMENT	30	Hard	Black
81/5/209	METAL GRINDING SEGMENT	20	Medium	Blue
81/5/210	METAL GRINDING SEGMENT	30	Medium	Blue
81/5/211	METAL GRINDING SEGMENT	50	Medium	Blue
81/5/212	METAL GRINDING SEGMENT	100	Medium	Blue
81/5/310	METAL GRINDING SEGMENT	30	Soft	Red

TRAPEZOID 2 X RECTANGULAR SEGMENTS (METAL BOND)

FEATURES
- Fits any standard 3/6 - hole configured adaptor plate.
- 3 threaded holes.
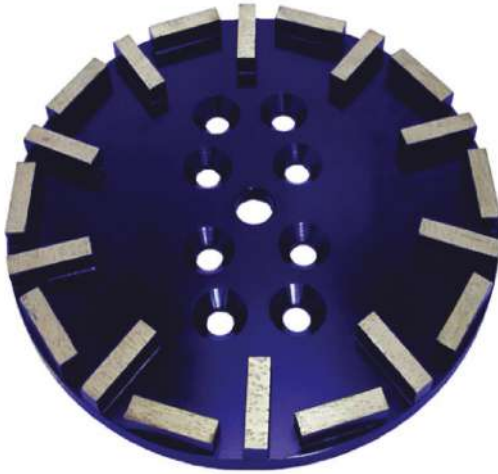- 40 x 12 x 12 mm segments for longer life.

USES
- Use on any floor grinder or concrete grinder with a suitable adaptor plate.
- Used on all floor grinders with magnetic or non-magnetic adaptor plates.
- For the grinding & polishing of concrete & terrazzo floors.

Code	Description	Grit	Concrete	Colour
93/1/010	METAL GRINDING SEGMENT	6	Hard	Gold
93/1/012	METAL GRINDING SEGMENT	30	XX - Hard	Gold
93/1/112	METAL GRINDING SEGMENT	30	X - Hard	Gold
93/1/180	METAL GRINDING SEGMENT	30	Hard	Black
93/1/210	METAL GRINDING SEGMENT	30	Medium	Blue
93/1/211	METAL GRINDING SEGMENT	50	Medium	Blue
93/1/212	METAL GRINDING SEGMENT	100	Medium	Blue
93/1/310	METAL GRINDING SEGMENT	30	Soft	Red
93/1/311	METAL GRINDING SEGMENT	50	Soft	Red
93/1/410	METAL GRINDING SEGMENT	30	X - Soft	White

DIAMOND GRINDING PLATE - 250 MM

FEATURES
- Specifically designed to fit the ROX® Falcon 250 concrete grinder.
- For single head 250 mm floor grinders.
- Soft, medium & hard bond available.
- For use on concrete & stone.
- 40 x 10 x 10 mm segments for longer life.

USES
- Used to grind concrete, screeds & asphalt.
- Used for surface prep, coating & paint & glue removal.
- Used to reduce high spots & flatten floors.

Code	Description	Grit	Concrete	Colour
92/3/030	DIAMOND GRINDING PLATE - 250 MM	30/35	Hard	Black
92/7/030	DIAMOND GRINDING PLATE - 250 MM	30/35	Medium	Blue
92/7/050	DIAMOND GRINDING PLATE - 250 MM	50	Medium	Blue
92/9/016	DIAMOND GRINDING PLATE - 250 MM	16/18	Soft	Red
92/9/030	DIAMOND GRINDING PLATE - 250 MM	30/35	Soft	Red
92/9/050	DIAMOND GRINDING PLATE - 250 MM	50	Soft	Red

DIAMOND GRINDING WEDGE (ERRUT BLOCK)

FEATURES
- Enlarged, value for money diamond segments.
- Diamond wedges cut far quicker and last much longer than standard silicon carbide errut blocks and smaller diamond segments.
- Generally sold in sets of 3.
- 40 x 10 x 10 mm segments for extra life.

USES
- Used for grinding concrete surfaces and floors.
- Designed to fit all standard errut floor grinding machines.

Code	Description	Grit	Concrete	Colour
92/4/014	DIAMOND GRINDING WEDGE	50	Medium	Orange

RAZOR® DIAMOND IMPREGNATED POLISHING PADS (CONCRETE & STONE)

FEATURES
- Razor® polishing pads are premium quality diamond-coated nylon polishing pads, ensuring quicker, better results & longer life.
- 00, 0, 1 - grinding and preparation
- 1 - for first stage coating and scratch removal.
- 2 - for very light scratch removal, deep cleaning and preparation for polishing.
- 3 - for a high shine on stone and concrete floors.
- 4 - for maximum shine and maintenance of polished concrete and stone floors.

USES
- Can be used on concrete, marble, terrazzo and stone.
- Can be used as the final polishing stage with or without polishing powder on concrete and stone.
- Can be used dry on a daily basis to maintain or improve the existing surface shine.
- Best results achieved when used wet.
- Use wet or dry.

Code	Description	Size	Step
99/3/105	DIAMOND IMPREGNATED PADS - 60 GRIT	430 mm	00
99/3/106	DIAMOND IMPREGNATED PADS - 110 GRIT	430 mm	0
99/3/107	DIAMOND IMPREGNATED PADS - 220 GRIT	430 mm	1
99/3/101	DIAMOND IMPREGNATED PADS (SCRATCH REMOVAL)	430 mm	1
99/3/102	DIAMOND IMPREGNATED PADS (1ST STAGE POLISH)	430 mm	2
99/3/103	DIAMOND IMPREGNATED PADS (2ND STAGE POLISH)	430 mm	3
99/3/104	DIAMOND IMPREGNATED PADS (FINAL STAGE BUFF)	430 mm	4

DIAMOND POLISHING PADS - CONCRETE

CERAMIC TRANSITION PADS (CONCRETE)

FEATURES
- Ceramic transition pads remove the heavy scratch pattern of metal bond discs and allow for easy transition to the resin bond pads.
- Ceramic transition pads are the most heat tolerant of all the hybrids.

USES
- Ceramic pads to be used between metal bond and resin bond grinding pads.
- Use between 50 grit metal and 200 grit resin.
- **Use wet or dry.**

Code	Description	Size	Grit
96/4/015	CERAMIC TRANSITION PAD	75 mm x 10 mm	100

HYBRID - COPPER / RESIN POLISHING PADS (CONCRETE)

FEATURES
- Copper / resin hybrids are designed as transition pads between metal bond disc and resin bond pads, producing a lighter scratch pattern.
- Velcro backed - 10 mm thickness provides longer life.

USES
- Use between 100 grit ceramics and 400 grit resin polishing pads.
- Use between 200 grit metal bond discs and 400 grit resin bond polishing pads.
- Can be used on both heavy and light floor grinding machines on concrete, terrazzo or stone.
- **Use wet or dry.**

Code	Description	Size	Grit
96/0/015	COPPER / RESIN HYBRID	75 mm x 10 mm	100

RESIN POLISHING PADS (CONCRETE)

FEATURES
- Contractor quality for fast and efficient results.
- Designed for dry concrete polishing.
- Resin diamond pads produce the highest shine and clarity.
- Velcro backed - 10 mm thickness provides longer life.

USES
- Designed specifically for polishing concrete.
- Can be used on both light and heavy concrete floor grinding machines.
- **Use wet or dry.**

Code	Description	Size	Grit
98/0/013	RESIN POLISHING PAD	75 mm x 10 mm	50
98/0/015	RESIN POLISHING PAD	75 mm x 10 mm	100
98/0/017	RESIN POLISHING PAD	75 mm x 10 mm	200
98/0/019	RESIN POLISHING PAD	75 mm x 10 mm	400
98/0/020	RESIN POLISHING PAD	75 mm x 10 mm	800
98/0/022	RESIN POLISHING PAD	75 mm x 10 mm	1500
98/0/025	RESIN POLISHING PAD	75 mm x 10 mm	3000

## RESIN POLISHING PADS (CONCRETE)

FEATURES
- Contractor quality for fast and efficient results at the lowest price.
- Best value for money option at 6 mm thick.
- Colour resin pads for dry concrete polishing.
- Colour coded Velcro backing allows for easy identification.

USES
- For polishing concrete surfaces and epoxy terrazzo floors.
- Ideal for polishing both concrete and epoxy terrazzo floors and countertops.
- **Use dry only.**

Code	Description	Size	Grit
98/0/102	RESIN POLISHING PAD	100 mm x 6 mm	30
98/0/103	RESIN POLISHING PAD	100 mm x 6 mm	50
98/0/106	RESIN POLISHING PAD	100 mm x 6 mm	100
98/0/108	RESIN POLISHING PAD	100 mm x 6 mm	200
98/0/109	RESIN POLISHING PAD	100 mm x 6 mm	400
98/0/110	RESIN POLISHING PAD	100 mm x 6 mm	800

# DIAMOND POLISHING PADS - STONE
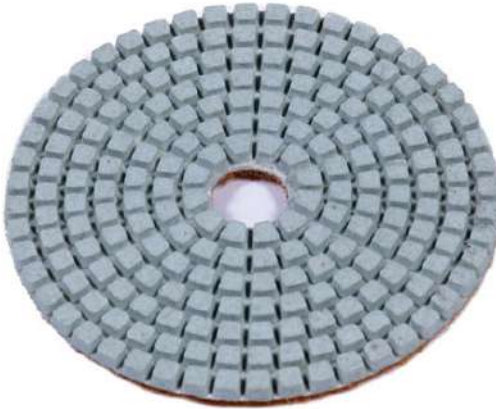
FEATURES
- Eco quality for fast and efficient results at a budget price.
- Lowest cost per pad option for white resin pads.
- White non-marking resin for no colour transfer on light surfaces.
- Flexible design allows for contouring and edge work.
- Colour coded Velcro backing allows for easy identification.

USES
- For polishing marble, travertine, terrazzo, granite and engineered stone.
- Ideal for polishing both floors and countertops.
- **Use wet only.**

Code	Description	Size	Grit
99/2/013	RESIN POLISHING PADS	100 mm x 3 mm	50
99/2/015	RESIN POLISHING PADS	100 mm x 3 mm	100
99/2/017	RESIN POLISHING PADS	100 mm x 3 mm	200
99/2/019	RESIN POLISHING PADS	100 mm x 3 mm	400
99/2/020	RESIN POLISHING PADS	100 mm x 3 mm	800
99/2/021	RESIN POLISHING PADS	100 mm x 3 mm	1500
99/2/022	RESIN POLISHING PADS	100 mm x 3 mm	3000
99/2/023	RESIN POLISHING PADS	100 mm x 3 mm	Buff
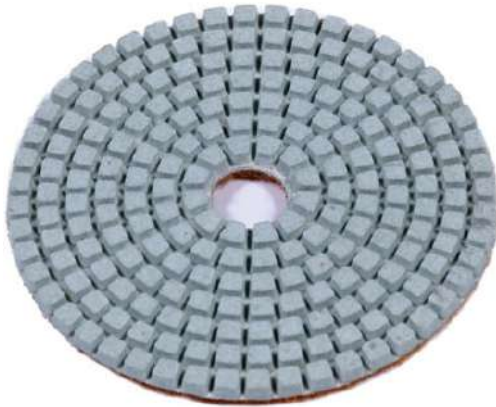
FEATURES
- Contractor quality for fast and efficient results at a mid-point price.
- Good value for money option.
- White non-marking resin for no colour transfer on light surfaces.
- Flexible design allows for contouring and edge work.
- Colour coded Velcro backing allows for easy identification.

USES
- For polishing concrete, marble, travertine, terrazzo and granite.
- Ideal for polishing both floors and engineered stone countertops.
- **Use wet only.**

Code	Description	Size	Grit
99/2/032	RESIN POLISHING PADS	100 mm x 3 mm	50
99/2/034	RESIN POLISHING PADS	100 mm x 3 mm	100
99/2/036	RESIN POLISHING PADS	100 mm x 3 mm	200
99/2/038	RESIN POLISHING PADS	100 mm x 3 mm	400
99/2/040	RESIN POLISHING PADS	100 mm x 3 mm	800
99/2/041	RESIN POLISHING PADS	100 mm x 3 mm	1500
99/2/042	RESIN POLISHING PADS	100 mm x 3 mm	3000
99/2/043	RESIN POLISHING PADS	100 mm x 3 mm	Buff

FEATURES
- Professional quality for the fastest and best results.
- Best value for money option, in terms of production speed & results.
- White non-marking resin for no colour transfer on light surfaces.
- Flexible design allows for contouring and edge work.
- Colour coded Velcro backing allows for easy identification.

USES
- For polishing concrete, marble, travertine, terrazzo and granite.
- Ideal for polishing both floors and engineered stone countertops.
- **Use wet only.**

| Code	Description	Size	Grit
99/2/052	RESIN POLISHING PADS	100 mm x 3 mm	50
99/2/054	RESIN POLISHING PADS	100 mm x 3 mm	100
99/2/056	RESIN POLISHING PADS	100 mm x 3 mm	200
99/2/058	RESIN POLISHING PADS	100 mm x 3 mm	400
99/2/060	RESIN POLISHING PADS	100 mm x 3 mm	800
99/2/061	RESIN POLISHING PADS	100 mm x 3 mm	1500
99/2/062	RESIN POLISHING PADS	100 mm x 3 mm	3000
99/2/063	RESIN POLISHING PADS	100 mm x 3 mm	Buff

Retail

Paint Rollers & Brushes

Flooring Display Stand
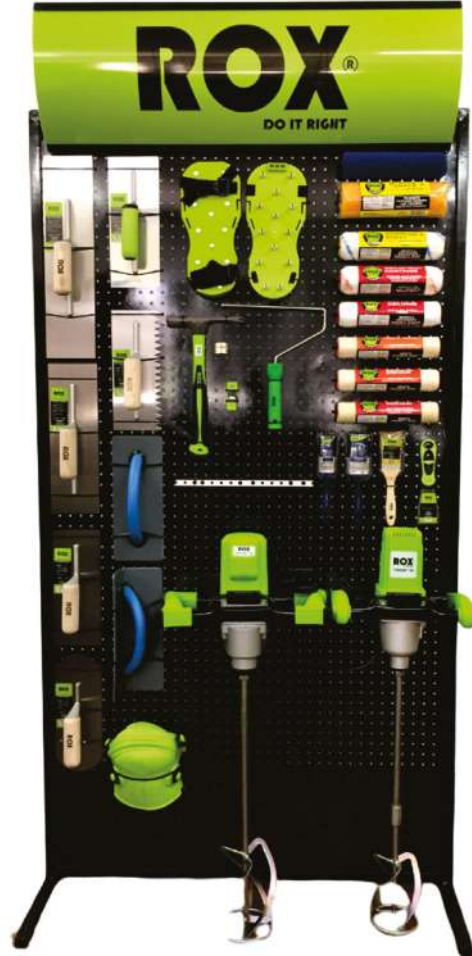
Stoneshield

OUR VISION

OUR WORLD

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FLOORS HQ ™

Flooring Tools & Solutions™

A WORLD OF POSSIBILITIES

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