



BÜFA TOOLS
ACCESSORIES
CATALOGUE 2026



Dear Customer,

We are pleased to present our new catalogue of tools and add-ons for lamination. We offer only products that have been recommended and proven in your manufacturing plants and distribution locations.

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BÜFA
New chemistry.



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NYLON LAMINATING ROLLER

Nylon laminating roller, 13 mm fleece g/m² min: 930, top quality, long life, non-shredding, very high resistance to solvents, for all types of polyester coatings and synthetic resin.

- 0267206** Nylon roller white 10 cm
- 0268062** Nylon roller grey stripe 10 cm
- 0268061** Nylon roller grey stripe 15 cm
- 0268060** Nylon roller grey stripe 18 cm



POLYACRILIC LAMINATING ROLLER

Basic laminating roller, fleece: 18 mm g/m² min: 1000 heavily padded, rounded.

- 0311748** Polyacrylic roller green, 18cm



ROLLER SQUEEZER

- 0268123** roller squeezer/pc

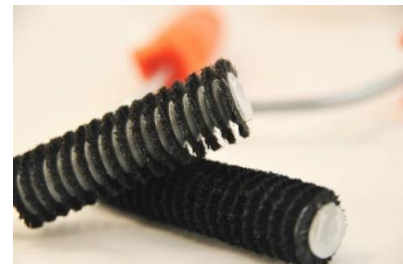


BRISTLE BRUSH ROLLER REFILL SYNTHETIC DIAM. 22 MM

Bristle roller diam. 22 mm / 28 mm, bristles penetrate and vent reinforcement well. This gives a high level of gloss in the laminate, brushes are replaceable. The roll is mounted on a synthetic core. The tool allows puncturing air bubbles.

- 0268118** Bristle refill 50 x 22
- 0268024** Bristle refill 100 x 22
- 0268025** Bristle refill 150 x 22

- 0268170** Bristle refill 50 x 28
- 0268101** Bristle refill 100 x 28
- 0268171** Bristle refill 150 x 28



BRISTLE BRUSH WIRE FRAME/ HANDLE

- 0268100** Roller handle 50 mm
- 0268017** Roller handle 100 mm
- 0268016** Roller handle 150 mm

BRISTLE COMPLETE (HANDLE+ROLLER)

Also available x22cm completes

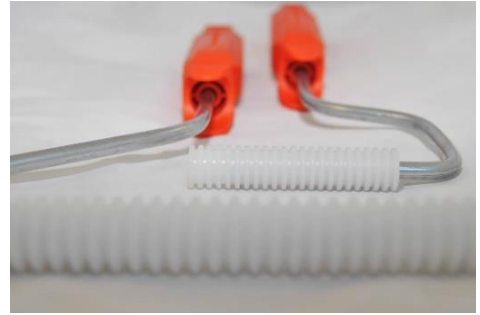
- 0268161** Roller 50 x 28 +handle
- 0268172** Roller 100 x 28 +handle
- 0268162** Roller 150 x 28 +handle



PLASTIC FINNED ROLLERS

Acetal roller, penetrates and vents; durability and long life; weak adhesion of the resin makes the roller easy to clean; it is less likely that the discs will cut through the fiberglass during rolling.

- 0268119** Plastic finned roller 10 x 70 mm
- 0268114** Plastic finned roller 15 x 70 mm
- 0268163** Plastic finned roller 15 x 100 mm
- 0268115** Plastic finned roller 15 x 140 mm
- 0268116** Plastic finned roller 20 x 70 mm
- 0268117** Plastic finned roller 20 x 140 mm



FINNED ALUMINIUM ROLLER

Follows fiber direction, less spray, light weight, small sizes available

- 0268132** Roller 6 x 50 mm
- 0268121** Roller 8 x 50 mm
- 0268180** Roller 14 x 35 mm
- 0268155** Roller 14 x 70 mm
- 0268156** Roller 14 x 100 mm
- 0268153** Roller 22 x 140 mm
- 0268173** Roller 30 x 70 mm



WASHER ROLLER

Metal rollers made of steel washers separated by steel spacers.

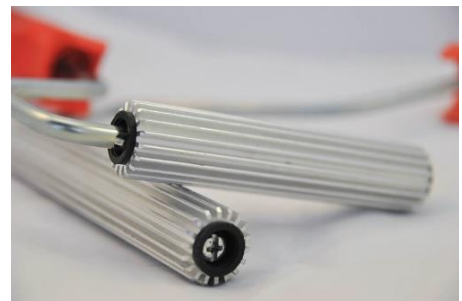
- 0268133** Washer roller 15 x 50 mm
- 0268135** Washer roller 15 x 100 mm
- 0268146** Washer roller 25 x 100 mm



PADDLE ROLLERS

Aluminum roller with long ribs; durability and long life; easy to clean; lightweight; easy to use.

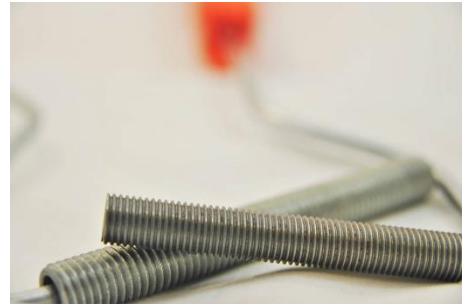
- 0268104** Paddle roller 15x50 mm
- 0268128** Paddle roller 15x70 mm
- 0268105** Paddle roller 15x100 mm
- 0268138** Paddle roller 21x50 mm
- 0268120** Paddle roller 21x70 mm
- 0268129** Paddle roller 21x100 mm
- 0268020** Paddle roller 21x140 mm
- 0268165** Paddle roller 21x180 mm
- 0268066** Paddle roller 21x225 mm Short



BOLT ROLLERS

The roller penetrates and aerates; grooved vertically, provide less splashing while rolling, easy to use, lightweight, made from galvanized steel frame, aluminum rollers; high profile grip for improved comfort.

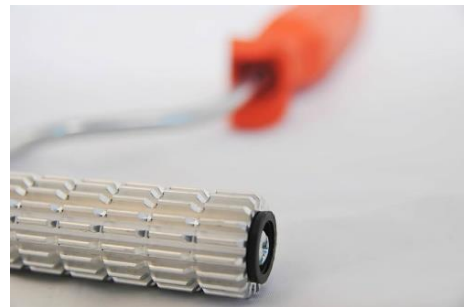
- 0268109** Bolt roller 6 x 25 mm
- 0268110** Bolt roller 6 x 50 mm
- 0268111** Bolt roller 10 x 70 mm
- 0268127** Bolt roller 10 x 100 mm Long
- 0268112** Bolt roller 12 x 70 mm
- 0268174** Bolt roller 16 x 70mm
- 0268158** Bolt roller 16 x 100mm Long
- 0268113** Bolt roller 20 x 100 mm
- 0268160** Bolt roller 20 x 140mm



V-ROLLER (BUBBLE BUSTER)

V-notch roller, combines the conventional paddle design with a V notch, reduces the amount of spray

- 0268140** Bubble roller 15x50 mm
- 0268141** Bubble roller 15x70mm
- 0268154** Bubble roller 15x140mm
- 0268139** Bubble roller 21x70 mm
- 0268130** Bubble roller 21x100 mm
- 0268136** Bubble roller 21x140 mm
- 0268142** Bubble roller 21x180mm
- 0268252** Bubble roller 45x140mm
- 0268253** Bubble roller 45x180mm
- 0268254** Bubble roller 45x225mm Short



BARREL ROLLER

Barrel roller; aluminum barrel-shaped roller, allows precise venting of rounded contours.

- 0268124** Barrel roller 50 x 16/25/16mm
- 0268125** Barrel roller 75 x 22/25/22mm



SPRING ROLLER

Very flexible good quality, long lasting roller

- 0268166** Roller 40 diam x 130mm
- 0268167** Roller 26 diam x 90mm



ALUMINIUM DISC ROLLER

Aluminum Disc Roller, diameter 4 cm; used to clamp the fibers with resin at the corners of the mould. The discs are riveted aluminum.

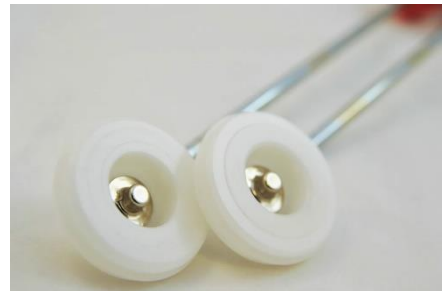
0268149 Disc Roller height 15 cm

0268164 Disc Roller height 30 cm



PLASTIC DISC ROLLER

0268126 Diam. 4 cm, height 35 cm and 26 cm



WAX FILLET TOOLS SET

Can be sold separately (Small, Medium and Large sizes)

Nickel, three sizes:

6 mm–10 mm

12 mm–15 mm

20 mm–25 mm

0268122 Set of 3 pcs.



RADIAL BRUSH

White bristles, galvanized cap, wooden handle.
Packs of 12pc



0268040 Radiator brush 36 mm

0268042 Radiator brush 50 mm

GRP PAINTBRUSH

Solvent resistant white bristle laminating brushes. Available with wooden handles.

0268177 Brush Laminating 25mm

0268147 Brush Laminating 50mm

0268178 Brush Laminating 100mm



WOODEN STIRRERS

Used for mixing liquids and pastes, resins and gel coats, the package contains 100 pieces.

0268194 Stirrers length 15 cm

0268195 Stirrers length 30 cm



HARD WEDGE

Packs of 10 pieces.

0268022 Wedge 130 x 55 mm, hard

0268240 Wedge 175 x 55 mm, yellow, hard

Separately by pc

0268241 Wedge 125 x 55 mm, yellow, hard

0268021 Wedge 175 x 75 mm, yellow, hard



FLEXIBLE WEDGE

0268175 Wedge 125 x 55 mm

0268176 Wedge 175 x 75 mm

BUCKETS

Made from the best available raw materials (polypropylene), delivered by renowned European companies, provided with seals that ensure batch integrity from the moment of filling.

0268190 Bucket 1 litre

0268192 Bucket 2.75 litre, metal grip

0268193 Bucket 5 litre, metal grip

0268028 Bucket 5 litre, plastic grip

0268350 Bucket 10 Litre, metal grip



LIDS

0268191 1 litre bucket lid

0268056 2.75 litre bucket lid

0268057 5 litre bucket lid

0268058 10 Litre bucket lid



CATALYST DISPENSER WITH LID

Made of high quality flexible plastic, the scoop on the neck allows measuring the exact amount of hardener and getting the appropriate amount of the resin and hardener mixture.

0268018 Dispenser 15ml/500 ml

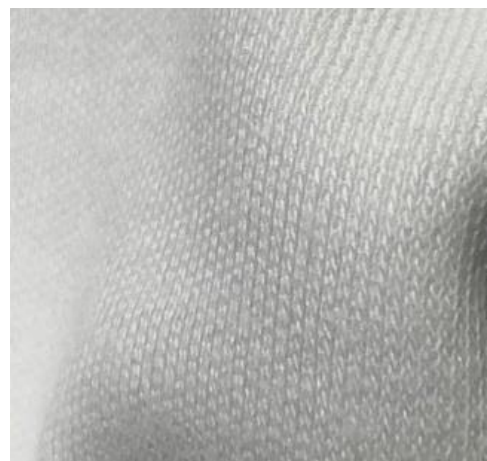
0268019 Dispenser 80ml/1000 ml



COTTON CLOTH

Natural 100% cotton soft fabric is specially designed for applying release agents and for drying moulds. It has special softness and thickness, chemical free. We sell it per kilograms/pre-cut in boxes 35 x 40 cm.

0268265 Chemlease Cotton Cloth/kg



SCISSORS

Shears, blade length 12 cm, total length with handle 22 cm, very robust; can be disassembled for blade sharpening.

0268168 Shears (Scissors) 8"/in/20cm



0268131 Kevlar Scissors 10"/pc



BLUE SHARK CUTTER FOR TECHNICAL TEXTILES

- Laser liner for precise straight cuts
- 2x 5000mAh Li-Ion power cell
- New 2-stage smart motor – Cutting mode: manual or automatic
- 2x Exchangeable HSS cutting head
- Smart buttons
- Cutting height max. 18mm

0268626 Blue Shark Cutter Set, serrated, Li-ion battery 5000mAh

0268627 Blue Shark Cutting head micro-serrated for technical textiles



Laser Liner

SCREAPERS

Bakelite scrapers which are used for mould flange are to clean cured gelcoat and resin. Do not damage the mould, very safe to use.

0268197 Fiber screaper 10x200x4mm/pc

0268232 Handle for screaper 10x200/pc

0268198 Fiber screaper 20x200x4mm/pc

0268199 Handle for screaper 20x200/pc

0268203 Fiber screaper 40x200x4mm/pc

0268238 Handle for screaper 20x200/pc



CASPIA CHEMICAL RESISTANT GLOVES

Resistant to acids, made from natural latex, coated with a 0.7 mm thick neoprene layer, roughened surface structure in the palm and fingers area, velvet lining on the inside. They are characterized by excellent anti-slip properties and grip, great fit to your hand.

Packs of 12 pairs.

Standards: EN374, EN420, EN388

0268188 Size M/8

0268189 Size L/9

0268183 Size XL/10



LATEX GLOVES

100 pc in pack

0320080 Gloves latex M

0268037 Gloves latex L

0320067 Gloves latex XL



SAFETY GLASSES

Safety glasses with adjustable temples, CE.

Safety glasses protect the user's eyes from mechanical low-energy flying particles.

0320008 Safety glasses



PROTECTIVE RESPIRATOR WITH VALVE

0268048 Protective mask / respirator FFP2



PLEXUS MA300

01913005554 PLEXUS MA300 50ml ADHESIVE/AKTIVATOR

01913005556 PLEXUS MA300 400ml ADHESIVE/AKTIVATOR

PLEXUS MA420

01904205558 PLEXUS MA420 BLUE 490ml ADHESIVE/AKTIVATOR

PLEXUS MA8110 GB

01981105554 PLEXUS MA8110 GB 50ml ADHESIVE/AKTIVATOR

01981105556 PLEXUS MA8110 GB 400ml ADHESIVE/AKTIVATOR



STATIC MIXERS

0195013 Plexus Static Mixer 50ML

0195011 Plexus Static Mixer 380ML

0190208 Plexus Static Mixer Nozzles – 400ML

0190216 Plexus Static Mixer Nozzles - 490ML



MAN APPLICATORS FOR PLEXUS

0190217 Plexus man applicator 490ML 10:1

0195015 Plexus man applicator 400ml 1:1

0195014 Plexus man applicator 50ml

PNEUMATIC GUNS FOR PLEXUS

0190204 Plexus Pneumatic applicator gun 1:1 (400ml)

0190218 Plexus Pneumatic applicator gun 1:1 (490ml)



CHEMLEASE 41-90 EZ

Rapid curing semipermanent mold release agent primarily for closed molding of abrasive or low draft parts, where a matte or satin finish is required.

02306525557 0,68 kg

02306525552 3,4 kg

 **Chem
Trend**
Release Innovation™

CHEMLEASE MOULD CLEANER 11

02306025557 Chemlease Mould Cleaner 11 **0.7 kg**



Release Innovation™

CHEMLEASE MOULD CLEANER EZ

Chemlease Mould Cleaner EZ – special solvent mixture for washing, cleaning and surface preparation for moulds to apply the separation system; min. number of wash cycles: 2–3. Colourless.

Available in packages:

02306055557 Chemlease Mould Cleaner EZ **3.8 kg**

02306055552 Chemlease Mould Cleaner EZ **5 kg**



Release Innovation™

CHEMLEASE 15 SEALER EZ

Chemlease 15 Sealer EZ – high quality agent to reduce the porosity of the mould; improves the effectiveness of the proper separator; works with all Chemlease separators on moulds of polyester, aluminum, steel, etc.; minimum number of application cycles: 1–3; easy to apply (does not leave streaks) after washing off the mould with the Chemlease Mould Cleaner EZ; colorless.

Available in packages:

02306505557 Chemlease 15 Sealer EZ **0.71 kg**

02306505552 Chemlease 15 Sealer EZ **3.5 kg**



Release Innovation™

CHEMLEASE 75 EZ RELEASE AGENT

Chemlease 75 EZ – semi-permanent, no-transfer separator for excellent product aesthetics, even allowing for multiple moulding without regenerating separator layers; minimum number of application cycles: 4–5; easy to apply (does not leave streaks) after using Sealer 15.

Available in packages:

02306535557 Chemlease 75 EZ **0.68 kg**

02306535552 Chemlease 75 EZ **3.4 kg**



Release Innovation™

CHEMLEASE MPP 712 EU PRIMER

Chemlease® MPP 712 EU is formulated for sealing tooling in both the FRP and advanced composites sectors. Appropriate substrates include polyester gelcoat and nongelcoat, epoxy and phenolic mold surfaces, and most metals. Chemlease® MPP 712 EU is not recommended for sealing monolithic graphite or ceramic tooling.

02377125551 CHEMLEASE MPP 712 EZ **0,89kg**



Release Innovation™

CHEMLEASE® PMR RANGE

Solvent-Based Semi-Permanent Release Agent

Chemlease® **PMR MS EU** is an ideal choice for releasing complex shaped parts, while maintaining a Class A, high gloss mold finish.

Chemlease® **PMR LS EU** is an ideal choice for releasing flat and concave shaped parts, while maintaining a Class A, high gloss mold finish.

Chemlease® **PMR HS EU** is an ideal choice for releasing abrasive low draft parts, while maintaining a Class A, high gloss mold finish.

02320865552 Chemlease® PMR MS EU **3,5kg**

02320875552 Chemlease® PMR LS EU **3,5kg**

02320885552 Chemlease PMR HS EU **3,5kg**



Release Innovation™



BÜFA®-RELEASE LACQUER NATURE

PVA Mould Release Lacquer natural is a skin forming release agent made on a polyvinyl alcohol base dissolved in a mixture of ethanol/water. A glossy, tough PVA layer forms after drying.

74100520056 BÜFA®-Release Lacquer Nature **4.5 kg**



BÜFA®-BF 700 MOULD RELEASE CARNAUBA WAX PASTE

Separation wax BF 700, based on carnauba wax; contains no silicone; used for separating layers in moulds of polyester, epoxy, plastic, wood, plaster. Recommended number of layers: 5–7.

02207008882 BÜFA®-BF 700 Mould release waxpaste **0.7 kg**



GRP MULTI CLEANER SOLVENT

GRP Multi-Cleaner is a modern detergent. It has comparable dissolution rate (e.g. resin) with acetone and methylene chloride. This innovative product is a strong solvent designed to dissolve a wide range of resins and polymers such as phenol-formaldehyde, amino resin, epoxy, polyurethanes and unsaturated polyester resins. For cleaning the equipment, it is recommended to use the solvent heated to a temperature of 35–40 °C. The GRP Multi Cleaner has a high flash point of 108 °C and a high boiling point (200–230 °C), which makes it non-flammable and allows for use within a wide range of temperatures. The GRP Multi Cleaner is safe to use, because it is a non-toxic agent, does not irritate the skin, and is not carcinogenic, which makes it an ideal alternative to the traditional solvents. It provides a significant improvement in health and safety. The GRP Multi Cleaner biodegrades easily, has low flammability, and very low toxicity. This makes it an excellent alternative to solvents such as methylene chloride or NMP (N-methylpyrrolidone) and acetone.

02500055553 pails 21 kg

02500058883 barrels 220 kg

02500058884 IBC container 1100kg

Parameter		Size	Value
Content	min.	99.0	%
Water content	max.	0.2	%
Appearance		cloudy	
Acidity	max.	0.05	%
Dimethyl adipate		0.05	%
Dimethyl succinate		10.0 – 25.0	%
Glutaric acid dimethyl ester		55.0 – 73.0	%
Density (20°C)		1.085 – 1.095	g/cm ³
Refractive index (nD20)		1.422 – 1.426	



ACETONE

02511118883 Acetone drum/160kg



CUROX M-303 HARDENER (STANDARD)

Hardener for polyester resins, particularly gel coats and topcoats; due to its low water content and active hydrogen, it provides excellent deaeration; average gelation time, average curing time, density of only 1.01 kg/liter (stirs very easily while spraying) does not contain harmful phthalates, available in dyed variants.

M-303 is most regular hardener type.

02100535552 Curox M-303 **5 kg**

02100535553 Curox M-303 **25kg**

02100565553 Curox M-303 **RED 25kg**



CUROX CM-75 RED (LOW PEAK)

Red dyed, mobile liquid, consisting of peroxides based on methylethylketone peroxide and cumene hydroperoxide, essentially desensitized with phthalate plasticizer. This blend is used as an initiator (radical source) in the curing of unsaturated polyester resins, particularly also vinylester resins. Main application: vacuum infusion / plastic bag – technology ;curing of hand/spray-layup reinforced parts at ambient temperature in combination with cobalt or cobalt/amine accelerators. Mainly used for thicker laminates.

02100715553 Curox CM-75 **RED 25 kg**



CUROX M-102 (SLOWER)

Colourless, mobile liquid, consisting of peroxides based on methyl ethyl ketone, essentially desensitized with aliphatic ester. This ketone peroxide is used as an initiator (radical source) in the curing of unsaturated polyester resins and vinyl ester resins. Main application: curing of large moulded parts at ambient temperature in combination with cobalt accelerators.

02100335553 Curox M-102 **22.5 kg**



CUROX A-300 (FAST CURING FOR RESIN)

Colourless, mobile liquid, consisting of peroxides based on acetyl acetone, essentially de-sensitized with diacetone alcohol. This ketone peroxide is used as an initiator (radical source) in the curing of unsaturated polyester resins. Main application: curing of thin-wall moulded parts at ambient temperature in combination with cobalt accelerators.

02100305553 Curox A-300 **25 kg**



CUROX M-403 (FAST CURING FOR GC)

Colourless, mobile liquid, consisting of peroxides based on methylethylketone, essentially desensitized with phthalate plasticiser. This ketone peroxide is used as an initiator (radical source) in the curing of unsaturated polyester resins. Main application: Hand lay-up, spray-up, continuous laminating, centrifugal casting, filament winding and polyester concrete.

02100215553 CUROX M-403 **25kg**



PERLA 15

This is a specific polishing compound for lacquered surfaces, which can effectively remove P1500-2000 sanding marks as well as medium-light oxidation, scratches and dullness. PERLA 15 has been developed for offering a “one step” product, which combines an excellent cutting action to a sublime shiny finishing, thus allowing a shorter and faster polishing process. Widely used also for polishing carbon parts when a quick and clean “spot repair” is needed.

02211398882 PERLA 15



REX XTRA MODERNTÉ

Extra cutting polishing compound used either to remove marks and P600-P800 sand scratches (according to the hardness of treated resins) or to restore high-oxidized gelcoats very fast and well, without overheating the surface. It assures a high quality finish without marks and haze as well as with low particles' over-splating. Its specific viscosity allows an easy, clean and even application. Further, its new revolutionary formula has been designed to remain wet for longer time, thus avoiding drying-up on the surface and on the pad.

Color: White	Density: 1,66 g/ml
Physical form: Creamy	Flammability: Not flammable
Odour: Light and pleasant	Type of surface: grp, gelcoat, epoxy



02290028882 REX Xtra Mordente 1kg

02290028885 REX Xtra Mordente 3kg

TOPFINISH 2 NANO REFINISHING POLISH

A nanoproduct for the final finishing of the gel coat surface. A combination of abrasives and polishing agents that removes light scratches and marks left after the initial polishing. Restores original gloss; the product is safe for humans and the environment.

Color: light blue

Consistency: cream

Packaging: 1 kg, 5 kg

02212008882 1 kg



ABRASIVE/SANDING DISC

Paper 15 holes	Film 15 holes
0320083 Abrasive disk PAP/P40	0320092 Abrasive disk FIL/P120
0320084 Abrasive disk PAP/P60	0320094 Abrasive disk FIL/P320
0320085 Abrasive disk PAP/P80	0320095 Abrasive disk FIL/P400
0320086 Abrasive disk PAP/P120	0320096 Abrasive disk FIL/P600
0320087 Abrasive disk PAP/P240	0320097 Abrasive disk FIL/P800
0320088 Abrasive disk PAP/P320	0320097 Abrasive disk FIL/P1000
0320089 Abrasive disk PAP/P400	0320098 Abrasive disk FIL/P1200
0320090 Abrasive disk PAP/P600	



SL3 fine wool pad

Wool fiber buffing pad, soft, one-sided, Ø180 mm.

0268219 SL3 Fine wool pad 75mm/1pc

0268205 SL3 Silky Fine Wool Pad 180mm/1pc



ST1 curved twisted wool pad

Twisted wool fiber buffing pad, one-sided with a curved edge.

0268209 ST1 Twisted Curved Wool Pad dm 180mm White /1pc

0228981 ST1 Twisted Curved Wool Pad dm 200mm Yellow/1pc



ST2 double-sided twisted wool pad

Twisted wool fiber buffing pad, double-sided with a curved edge

0268210 ST2 Double-Sided Twisted Wool Pad 200mm



WOOL BALL

Ideal for tiny spaces of moulds thanks to its flexibility and double-sided feature.

0228008 Wool Ball 80mm



BACK PLATE

0268208 S8 Rigid back plate 75mm

0268204 S10 Semi-Flexible back plate 150mm

0268220 S15 back plate for twister



S13 connector

Connector for double-sided buffing pad

0268207 1 piece



1000 ML PP DISPENSER

0261000 1000 ml PP dispenser for highly viscous liquids, stroke 10 ml, for use with resins.



2 COMPONENT DOSING PUMP

100 ml and 10-30 ml adjustable for peroxide
0264711 2K hand-pump dispenser 1000:10-30ml



500ML PP DISPENSER

0260500 500 ml PP dispenser for highly viscous liquids, stroke 10 ml, for use with resins.

0260550 500 ml for hardener and resin



100 ML PP DISPENSER

0260800 100 ml PP dispenser for highly viscous liquids, scale to the nearest 1 ml, for use with resins, pigment pastes, gel coat sprays.

0260600 100 ml PP dispenser for low-viscosity liquids, scale to the nearest 1 ml, for use with peroxides.

0260900 B hand-pump dispenser 100 ml, NV PVDF



STIRRER FOR DRUMS

Stirrer mounted on the edge of the barrel.

Advantages of stirrers:

- * Air motors eliminate the risk of ignition of the resin
- * low-rotation stirrers do not compromise thixotropy
- * does not aerate gel coat / resin
- * eliminates processing issues caused by the use of high-speed mixers, such as:
resin flowing down the vertical walls; rapid sedimentation of fillers in flame retardant systems;
delamination of pigments in gel coats; gel coat aeration.

0290141 Stirring shaft for bunghole drums

0280144 Stirring unit for drums Hand-held unit with foldable impellers for stirring in dosed drums

0280147 Stirring unit for drums. Screw fastening for mounting on bunghole 2". Foldable impellers.

0280277 Bunghole stirring unit for drums-2 inch

0280278 Stirring unit for drums with lid

STIRRER FOR CONTAINERS

Stirrer for containers

Advantages of stirrers:

- * Air motors eliminate the risk of ignition of the resin
- * low-rotation stirrers do not compromise thixotropy
- * does not aerate gel coat / resin
- * eliminates processing issues caused by the use of high-speed mixers, such as:
resin flowing down the vertical walls; rapid sedimentation of fillers in flame retardant systems;
delamination of pigments in gel coats; gel coat aeration.

0280143 Stirring unit for IBC containers. With clamping device for open containers. For circulating and stirring filled and unfilled resin systems.

0280173 Stirring unit for IBC containers. For circulating and stirring filled and unfilled laminating resins
Including container screw cap lid.



BÜFA®-TEC POLY-JET CUP GUN

026-0100 BÜFA®-Tec Poly-Jet cup gun

Experience maximum flexibility with the Poly-Jet cup gun. Thanks to its various nozzles, it is ideal for the even application of almost all types of gelcoats, regardless of their viscosity. This versatility makes the Poly-Jet cup gun the perfect choice for a wide range of applications and requirements.

Technical Data:

Maximum air pressure	3,5 – 7[bar]
Maximum flow rate (gelcoat)	3,5[l/min]
Air consumption, approx.	400-800[l/min]
Peroxide system	Premixed

Advantages:

- quick color change
- low cost of the device
- ease of use
- easy to clean and use
- quick and uniform spray
- used for 20 years



Accessories:

- 026-0308** O-ring
- 026-0110** Container size 1 L
- 026-0112** Lid
- Nozzles (single):**
- 026-0104** 4mm
- 026-0105** 5mm
- 026-0106** 6mm

BÜFA WASH

0268606 3-chamber hand washing station for tools with GRP MULTICLEANER solvent.

EQUIPMENT DESCRIPTION:

- 1 compact body of stainless steel
- 3 independent heated working chambers 30 x 325 x 200 mm (LxWxH)
- 3 independent heating systems for working chambers
- perforated stainless steel inserts for working chambers 85 x 275 x 200 mm (LxWxH)
- 3 cartridges for easy cleaning of tools
- 3 thermostats 0 °C–90 °C
- 3 switches (on/off and indicator lights)
- 3 drains to remove the dirty solvent
- 3m spiral cord
- mobile design on wheels with brakes
- device powered by compressed air (dryer) for drying tools



Technical Data	
heating power of a single chamber:	1 kW/230V
heating range:	0 °C–90 °C
design compatible with standard N 60529:	IP X4
total power:	3 kW/230V, 13A
working height:	850 mm
Weight:	80 kg
Dimensions:	200 x 650 x 1950 mm (LxWxH)

