

BÜFA

New chemistry.

BÜFA Composites Baltic OÜ
A member of the BÜFA-Group

CATALOG 2016 EXTRAS ACCESSORIES



▪ rollers and grips ▪ brushes ▪ gloves ▪ buckets ▪ other accessories ▪ personal protection equipment
▪ pro vac infusion materials ▪ extras ▪ paiboot polishing system ▪ büfa equipment

Dear Customer,

We are pleased to present our new catalogue of tools and add-ons for lamination. We have been expanding our product portfolio with accessories for manual lay-up and infusion techniques. We offer only products recommended and proven by you in your manufacturing plants and distribution locations.

The products from our increasingly wider catalogue are characterized by precision of workmanship, professionalism and ingenuity in use. In order to meet your expectations, we give you stable quality, guaranteed steady supply and the best prices through global supply of raw materials and finished products of our suppliers. We approach each customer individually. We seek to carry out even the most unusual of your orders.

We are proud to work with each of you and will take great pleasure to welcome you among our regular customers!



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Thank you for your cooperation and trust!



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CREATING THE FUTURE TOGETHER
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NYLON LAMINATING ROLLER

Nylon laminating roller, 13 mm fleece g/m^2 min: 930, top quality, long life, non-shredding, very high resistance to solvents, for all types of polyester coatings and synthetic resin.

- 34244** Nylon roller 10 cm Price: 1,40 €/piece
- 40095** Nylon roller 10 cm Price: 4,50 €/pack of 10
- 40096** Nylon roller 15 cm Price: 8,10 €/pack of 10
- 40098** Nylon roller 18 cm Price: 7,60 €/pack of 5 pcs
- 40100** Nylon roller 25 cm Price: 1,99 €/piece



NYLON LAMINATING ROLLER

Nylon laminating roller, 12 mm fleece, non-shredding, liquid-sealed, very high resistance to solvents, for all types of enamels, lacquers, polyester coatings and resin.

10 pcs in pack.

- 40203** Nylon roller 10 cm fleece 12 mm Price: 3,80 €/pack
- 40205** Nylon Roller 15 cm fleece 13 mm Price: 7 €/pack
- 40206** Nylon roller 18 cm fleece 13/15 mm Price: 15 €/pack



VELOUR LAMINATING ROLLER

Velour laminating roller, 10 cm, fleece 4 mm, solvent-resistant. Non-shredding, fit for all types of emulsion paint, polyester paint, epoxy, lacquers, enamels, resin and primers.

10 pcs in pack.

- 40207** Velour roller 10 cm Price: 4,50 €/pack



BASIC LAMINATING ROLLER

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

40208 Basic laminating roller 18 cm* Price: 8,50 €/pack of 5

40209 Basic laminating roller 25 cm Price: 2,20 €/piece

* 5 pcs. in pack



POLYACRYLIC LAMINATING ROLLER

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

40210 Polyacrylic laminating roller 18 cm Price: 1,65 €/piece

40211 Polyacrylic laminating roller 25 cm Price: 1,95 €/piece



PERLON LAMINATING ROLLER 10 CM

Fleece: 12 mm, diameter: 35 mm, manufacture technology: glued roller.

Packs of 10 pieces.

40212 Perlon roller 10 cm Price: 2,50 €/pack



BRISTLE ROLLER REFILLS DIAM. 22 MM

Bristle roller diam. 22 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.

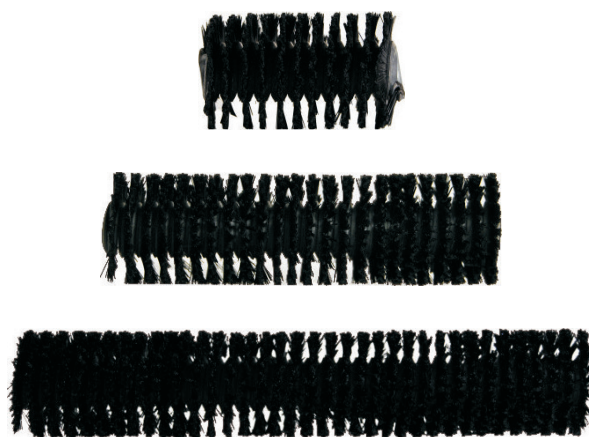
- 24627** Roller 50 × 22 Price: 5,50 €/pc
- 24628** Roller 100 × 22 Price: 7,50 €/pc
- 24629** Roller 150 × 22 Price: 8,10 €/pc



BRISTLE ROLLER REFILLS DIAM. 28 MM

Bristle roller diam. 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.

- 40570** Roller 50 × 28 Piece: 5 €/pc
- 22251** Roller 100 × 28 Price: 7 €/pc
- 40571** Roller 150 × 28 Price: 9 €/pc



BRISTLE ROLLER HANDLE

- 22247** Roller handle 50 mm Price: 2,60 €/pc
- 22248** Roller handle 100 mm Price: 2,70 €/pc
- 22244** Roller handle 150 mm Price: 2,80 €/pc

BRISTLE COMPLETE (HANDLE+ROLLER)

Also available × 22 cm completes.

- 40216** Roller 50 × 28 +handle Price: 7,50 €/pc
- 40575** Roller 100 × 28 +handle Price: 9,50 €/pc
- 40218** Roller 150 × 28 +handle Price: 10,90 €/pc



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 fibreglass during rolling.

28851 Plastic finned roller 10 × 70 mm	Price: 6,30 €/pc
24622 Plastic finned roller 15 × 140 mm	Price: 9,40 €/pc
40221 Plastic finned roller 15 × 100 mm	Price: 6,40 €/pc
39232 Plastic finned roller 15 × 50 mm	Price: 4,50 €/pc
24621 Plastic finned roller 15 × 70 mm	Price: 5,70 €/pc
24623 Plastic finned roller 20 × 70 mm	Price: 6,50 €/pc
24624 Plastic finned roller 20 × 140 mm	Price: 8,90 €/pc
40227 Plastic finned roller 35 × 140 mm	Price: 10,90 €/pc

FINNED ALUMINIUM ROLLER

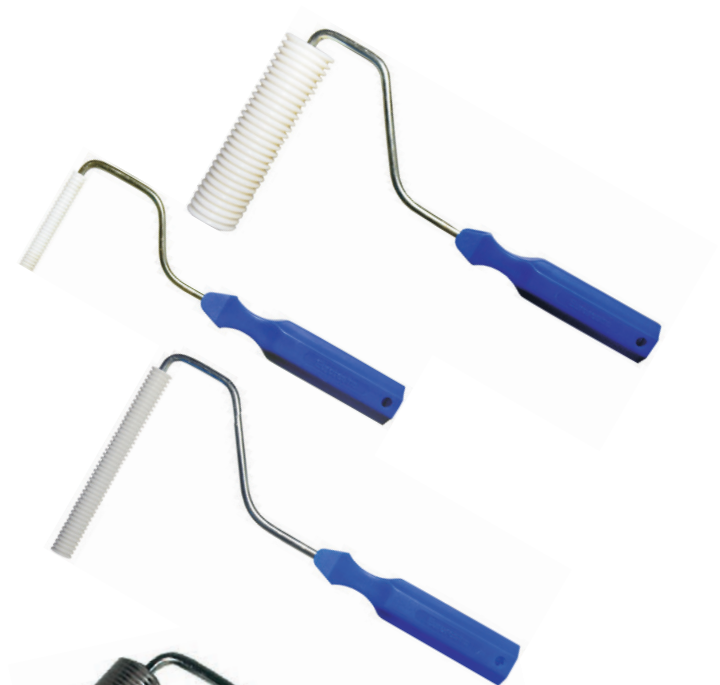
Follows fibre direction, less spray, light weight, small sizes available.

39241 Roller 6 × 50 mm	Price: 5,90 €/pc
38621 Roller 8 × 50 mm	Price: 6,10 €/pc
39267 Roller 14 × 35 mm	Price: 4,10 €/pc
39892 Roller 14 × 75 mm	Price: 4,30 €/pc
39893 Roller 14 × 100 mm	Price: 5 €/pc
39862 Roller 22 × 140 mm	Price: 6,10 €/pc

WASHER ROLLER

Metal rollers made of steel washers separated by steel spacers.

39243 Washer roller 15 × 70 mm	Price: 5,50 €/pc
39244 Washer roller 15 × 100 mm	Price: 5,50 €/pc
39242 Washer roller 15 × 50 mm	Price: 5,10 €/pc
39753 Washer roller 25 × 70 mm	Price: 5,10 €/pc
39754 Washer roller 25 × 100 mm	Price: 6,50 €/pc
39755 Washer roller 25 × 140 mm	Price: 6,90 €/pc



BARREL ROLLER

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

39015 Barrel roller 50 × 16/25/16 mm Price: 6,80 €/pc

39016 Barrel roller 75 × 22/25/22 mm Price: 9,10 €/pc



ALUMINIUM DISC ROLLER

Aluminium disc roller, diameter 4 cm; used to clamp the fibres with resin at the corners of the mould. The discs are riveted aluminium.

40232 Disc Roller height 30 cm Price: 5,70 €/pc

39830 Disc Roller height 15 cm Price: 5,90 €/pc



PLASTIC DISC ROLLER

39018 Diam. 4 cm, height 35 cm and 26 cm Price: 5,90 €/pc



WAX FILLET TOOLS SET

Nickel, three sizes:

6 – 10 mm

12 – 15 mm

20 – 25 mm

38897 Set 3 pcs Price: 30,80 €/pc



PADDLE ROLLERS

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

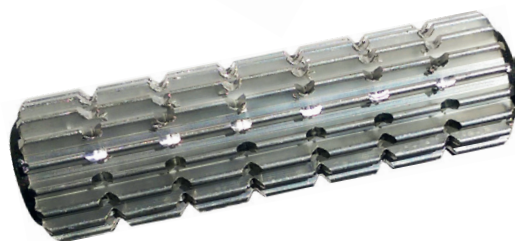
22887 Paddle roller 15 × 50 mm	Price: 2,80 €/pc
39228 Paddle roller 15 × 70 mm	Price: 2,80 €/pc
22888 Paddle roller 15 × 100 mm	Price: 3 €/pc
39621 Paddle roller 21 × 50 mm	Price: 2,60 €/pc
32240 Paddle roller 21 × 70 mm	Price: 2,90 €/pc
39229 Paddle roller 21 × 100 mm	Price: 3,30 €/pc
22892 Paddle roller 21 × 140 mm	Price: 3,50 €/pc
22893 Paddle roller 21 × 225 mm	Price: 4,60 €/pc
40245 Paddle roller 21 × 180 mm	Price: 3,50 €/pc
22883 Paddle roller 40 × 225 mm	Price: 7,10 €/pc
39655 Paddle roller 40 × 140 mm	Price: 5,20 €/pc
39831 Paddle roller long reach 15 × 70 mm	Price: 3,60 €/pc
39832 Paddle roller long reach 15 × 100 mm	Price: 3,60 €/pc



V-ROLLER (BUBBLE BUSTER)

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

39624 Bubble roller 15 × 50 mm	Price: 3,50 €/pc
39625 Bubble roller 15 × 70 mm	Price: 4,60 €/pc
39863 Bubble roller 15 × 140 mm	Price: 4,40 €/pc
39263 Bubble roller 21 × 70 mm	Price: 4,50 €/pc
39231 Bubble roller 21 × 100 mm	Price: 4,60 €/pc
39349 Bubble roller 21 × 140 mm	Price: 5,60 €/pc
39626 Bubble roller 21 × 180 mm	Price: 7,10 €/pc



SPRING ROLLER

Very flexible good quality, long lasting roller.

40248 Roller 40 diam × 130 mm	Price: 72 €/piece
40249 Roller 26 diam × 90 mm	Price: 51 €/piece



STICKY TAPE ROLLER

Roll for film and tape, made of acetal to reduce static friction, for fast and effective pressure; completely smooth surface for safe use in pressing infusion film and RTM without damage; reduces tension and pain in the fingers during installation of infusion tapes and films as well as masking tape; resistant to UV light. Weight: 180 g.

40257 Roller 35 mm × 40 mm; 27 cm long Price: 5,90 €/pc



BOLT ROLLERS

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

24615 Bolt roller 6 × 25 mm Price: 4,2
24616 Bolt roller 6 × 50 mm Price: 5,20 €
24617 Bolt roller 10 × 70 mm Price: 4,20 €/pc
39095 Bolt roller 10 × 100 mm Price 6,10 €/pc
24618 Bolt roller 12 × 70 mm Price: 4,20 €/pc
39834 Bolt roller 15 × 50 mm Price: 4,20 €/pc
39894 Bolt roller 15 × 70 mm Price: 4,30 €/pc
39895 Bolt roller 15 × 100 mm Price: 5,60 €/pc
24619 Bolt roller 20 × 100 mm Price: 5,20 €/pc
40087 Bolt roller 20 × 140 mm Price: 7,60 €/pc



UNIVERSAL HANDLES

10 pcs in box.

40284 Handle 10 – 16 cm, height 29 cm Price: 3,50 € /pack

40285 Handle 10 – 16 cm, height 39 cm Price: 4,50 € /pack

40286 Handle 18 cm, height 29 cm Price: 6,80 € /pack

40287 Handle 25 cm, height 29 cm Price: 1 €/pc



ROLLER SQUEEZER

38912 Roller squeezer/pc Price: 3,95 €/pc



RADIAL BRUSH

White bristles, galvanized cap, wooden handle.

Packs of 12 pcs

- 40291** Radial brush 25 mm Price: 5,60 €/pack
- 40292** Radial brush 36 mm Price: 6,05 €/pack
- 40293** Radial brush 50 mm Price: 6,10 €/pack
- 40294** Radial brush 63 mm Price: 6,60 €/pack of 6 pcs



PROFESSIONAL BRUSH

Wide, artificial and natural bristles, plastic handle, nickel-plated sheet cap, about 90% tops, bristles 49 mm.

Packs of 12 pcs

- 40295** Professional 50 mm Price: 20 €/pack
- 40296** Professional 70 mm Price: 37 €/pack



ENGLISH PAINTBRUSH

Galvanized cap, wooden handle, unvarnished, natural bristles.

Packs of 12 pcs.

Flat paintbrush, bristle length 44 mm:

40298 English paintbrush width 20 mm Price: 3,60 €/pack

40299 English paintbrush width 30 mm Price: 4,50 €/pack

40300 English paintbrush width 40 mm Price: 4,80 €/pack

40301 English paintbrush width 50 mm Price: 5,40 €/pack

40302 English paintbrush width 60 mm Price: 7,30 €/pack

English paintbrush, bristle length 51 mm:

40303 English paintbrush width 70 mm Price: 7,80 €/pack

40304 English paintbrush width 90 mm* Price: 5,70 €/pack

40305 English paintbrush width 100 mm* Price: 6,70 €/pack

*Packs of 6 pcs.



FLAT INDUSTRIAL BRUSH

Flat industrial brush, bright bristles, galvanized cap, handle made of natural wood, suitable for long-term, heavy-duty industrial painting.

12 pcs in pack.

40306 Industrial brush 30 mm Price: 13 €/pack

40307 Industrial brush 50 mm Price: 22,10 €/pack

40308 Industrial brush 60 mm Price: 27,60 €/pack

40309 Industrial brush 70 mm Price: 30,90 €/pack

40310 Industrial brush 100 mm* Price: 28,10 €/pack

*Packs of 6 pcs.



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.

Standards: EN374, EN420, EN388

Packs of 12 pairs.

40320 Size M/8 Price: 16 €/pack

40321 Size L/9 Price: 16 €/pack

40103 Size XL/10 Price: 16 €/pack



GREEN NITRILE GLOVES RNF 15

Nitrile gloves, anti-chemical, flocked. Specially designed for easy grip, they ease work in dry and wet environments. Ensure safety in contact with aggressive chemicals, while maintaining high resistance to abrasion and puncture.

Standards: EN420, EN374, EN388, Cat.III

Packs of 12 pairs.

40322 Nitrile gloves size M/8 Price: 17 €/pack

40323 Nitrile gloves size L/9 Price: 17 €/pack

40324 Nitrile gloves size XL/10 Price: 17 €/pack



TECHNICAL GLOVES

Natural latex gloves. High resistance to abrasion. Increased chemical resistance. Protection against liquids and chemicals, i.e., acids, ketones, acetone.

Standards: CE 0194, EN374, EN388, EN420:2003.Cat.III
Manual dexterity: 5, length 300 mm, thickness 0,65 mm

Packs of 12 pairs.

40325 Technical gloves size L/9 Price: 21,80 €/pack

40326 Technical gloves size XL/10 Price: 22,90 €/pack



STARLING GLOVES

Latex gloves with velvet lining inside, with roughened surface in the palm and fingers area.

Packs of 12 pairs.

40328 Size S	Price: 6,50 €/pack
40329 Size M/8	Price: 6,50 €/pack
40330 Size L/9	Price: 6,50 €/pack
40331 Size XL/10	Price: 6,50 €/pack



FLORINA / FAVORIT GLOVES

100% latex gloves, flocked.

40332 FLORINA size M	Price: 0,80 €/pair
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RUBBER-COATED GLOVES

Packs of 10 pairs.

22604 Size L	Price: 1,55 €/pack
40333 Size XL	Price: 1,55 €/pack



DISPOSABLE NITRILE GLOVES

Disposable gloves, powder-free, non-sterile; they provide hand protection against chemical splashes when working with chemicals.

Standards: MDD 93/42/EEC, EN455, EN420, EN374, Cl.I

Packs of 100 pcs. Bulk packed in a cardboard box of 10 pack

40334 Size M/8	Price: 42 €/box
40335 Size M/9	Price: 42 €/box
40336 Size XL/10	Price: 42 €/box



MAX PRO DISPOSABLE GLOVES

Disposable gloves, lightly powdered with corn starch, non-sterile, disposable; rolled edge; made of thick, durable, highest quality latex with reduced protein content.

Packs of 100 pcs. Bulk packed in a cardboard box of 10 packs.

40337 Size M/8	Price: 38,10 €/box
40338 Size L/9	Price: 38,10 €/box
40339 Size XL/10	Price: 38,10 €/box



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.

40340 Bucket 1 litre	Price: 0,15 €/pc
40342 Bucket 2,75 litre, plastic grip	Price: 0,38 €/pc
40345 Bucket 5 litre, plastic grip	Price: 0,56 €/pc
40348 Bucket 10 litre, plastic grip	Price: 1,04 €/pc
40343 Bucket 2,75 litre, metal grip	Price: 0,40 €/pc
40346 Bucket 5 litre, metal grip	Price: 0,61 €/pc
40349 Bucket 10 litre, metal grip	Price: 1,10 €/pc



LIDS

40341 1 litre bucket lid	Price: 0,10 €/pc
40344 2,75 litre bucket lid	Price: 0,20 €/pc
40347 5 litre bucket lid	Price: 0,30 €/pc
40350 10 litre bucket lid	Price: 0,40 €/pc



WOODEN STIRRERS

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

40352 Stirrers length 15 cm Price: 1,50 €/pack

40353 Stirrers length 30 cm Price: 5,80 €/pack



SOFT WEDGE

Packs of 10 pieces.

40354 Wedge 130 × 55 mm, black, soft Price: 22,10 €/pack

40355 Wedge 175 × 75 mm, black, soft Price: 31,30 €/pack



HARD WEDGE

Packs of 10 pieces.

40356 Wedge 130 × 55 mm, yellow, hard Price: 22,10 €/pack

40357 Wedge 175 × 75 mm, yellow, hard Price: 31,30 €/pack



DISPENSER 500 ML

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.

22317 Dispenser 500 ml Price: 9,50 €/pc



DISPENSER 1 LITRE

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.

22318 Dispenser 1 l Price: 12,50 €/pc



VITSAFE SQUIRT BOTTLE WITH VENT-CAP SYSTEM

Made of polypropylene (PP). This material provides a high level of resistance to many organic solvents and allows for autoclaving at 121 °C for 20 minutes. VENT-CAP prevents the liquid from leaking and dripping from the connection, which sometimes happens as a result of temperature changes in the laboratory.

40358 250 ml (packs of 5 pcs) Price: 53 €/pack

40359 500 ml (packs of 5 pcs) Price: 55 €/pack

40360 1000 ml (packs of 1 pc) Price: 9,70 €/pc



CATALYST TAP

40364 Catalyst Tap AH70, outer diam. 7,6 cm; inner diam, 7 cm,
inlet diam. 2,5 cm Price: 5,99 €/pc



SPOUT FUNNEL

40365 Spout funnel Type A70, for pouring hardener from the
original package, inner diam. 7 cm Price: 5,10 €/pc



SCREWCAP SPANNER

40366 Screwcap Spanner Type RS70, inner diam. about 7 cm,
16 inlets every 1 cm of width Price: 2,30 €/pc



PLASTIC UNIVERSAL SPANNER

40367 Spanner Price: 3,90 €/pc



PLASTIC UNIVERSAL BARREL WRENCH

40368 Barrel wrench Price: 6,80 €/pc



STEEL UNIVERSAL BARREL WRENCH

22377 Bung remover Price: 17 €/pc



SHEARS 22 CM

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

- 40371 Shears (Scissors) 8"/pc Price: 19 €/pc
- 39233 Kevlar Scissors 10"/pc Price: 63 €/pc
- 39234 Glassfibre Scissors 10"/pc Price: 63 €/pc



SHEARS 28 CM

Shears, blade length 17 cm, total length with handle 28 cm, very robust; can be disassembled for blade sharpening.

- 40372 Shears (Scissors) 12"/pc Price: 31 €/pc



TYVEK CLASSIC XPRT PROTECTIVE SUIT

Anti-chemical protective suit made from "breathable" material that reduces sweating. Protective barrier in accordance with Cat. III for protective clothing; perfectly smooth surface does not absorb liquids; recommended as painting suit; high resistance to wear and tear, lightweight, flexible, three-piece hood with a rubber band fits the face tightly; provides great freedom of movement, has antistatic properties.

Standards: EN13982-1, EN13034, EN1149-1, EN1073-2

- 40390** Protective suit size L Price: 6,40 €/pc
- 40391** Protective suit size XL Price: 6,40 €/pc
- 40392** Protective suit size XXL Price: 6,40 €/pc



CHEMSAFE C1 SUIT

Coverall with hood and flapped zipper, flexible cuffs with welts on the sleeves and legs. Protects against chemicals and radioactive particles.

Standards: EN 1149-1:95, EN 13034:05, EN ISO 13982-1:04, EN 1073-2:02

- 40393** Protective suit size L Price: 3,50 €/pc
- 40394** Protective suit size XL Price: 3,50 €/pc
- 40395** Protective suit size XXL Price: 3,50 €/pc



CHEMSAFE MS1 SUIT

Coverall with hood and flapped zipper, flexible cuffs with welts on the sleeves and legs. Cat. CE III, Type 5 and 6. Protects against some chemical substances.

Standards: EN13034, EN ISO 13982-1, EN340.

40396 Protective suit size L Price: 3,05 €/pc

40397 Protective suit size XL Price: 3,05 €/pc

40398 Protective suit size XXL Price: 3,05 €/pc



FRONT APRON WITH POLYETHYLENE FILM

Length: 110 cm.

40399 Packs of 100 pcs Price: 9,50 €/pack



TYVEK APRON

Length: 103 cm.

40040 Packs of 5 pcs Price: 9,50 €/pack



COLOURLESS SAFETY GLASSES

Made of transparent polycarbonate, panoramic glass with vents, adaptable to wear with prescription glasses.

Standards: optical class I; EN 166.

Packs of 12.

40104 Safety glasses Price: 9,90 €/pack



SAFETY GLASSES WITH BLACK FRAME

Personal protection equipment 26. Safety glasses with adjustable end lengths; specially designed for industrial work.

Meets the requirements of the following standards:
Optical class I; EN 166.

Packs of 12.

40105 Safety glasses Price: 12,50 €/pack



PROLINE SAFETY GLASSES

Adjustable longitudinal temple setting. Soft nose to reduce the risk of irritation. Clear polycarbonate lenses. Lightweight and durable design.

40401 Proline glasses Price: 2,80 €/pc



YELLOW GLASSES 3M

Meets the requirements of EN 166:2001.

40402 Yellow glasses 3M Price: 5,50 €/pc



WAITARA GOGGLES

Goggles with indirect ventilation, anti-mist, hardened glass class 1F.

40403 Waitara goggles Price: 4,10 €/pc



PANOLUX GOGGLES

Anatomically shaped panoramic goggles with a soft facial pane, polycarbonate class 1BT, ventilated, splash protection. Adaptable to wear with prescription glasses.

40404 Panolux goggles Price: 5,50 €/pc



PILLI GOGGLES

Goggles with a flat polycarbonate glass and soft plastic facial pane, direct ventilation, glass class 1F.

40405 Ventilated goggles Price: 2,20 €/pc



PROTECTIVE RESPIRATOR

Packs of 10 pcs.

40406 Protective respirator FFP1 Price: 4,20 €/pack

40407 Protective respirator FFP2 Price: 5,20 €/pack



NON-SLIP SHOE COVERS WITH RUBBER BAND

Non-slip shoe covers with rubber band made of blue polypropylene film.

Packs 100 pcs.

40409 Shoe covers Price: 5,10 €/pack



SHOE COVERS WITH NON-SLIP SOLES

TYVEK shoe covers with non-slip soles and a rubber band, Du Pont fabric. Lightweight and very robust, permeable to air and vapour, smooth and water repellent, anti-static, dust-proof and dust-free, resistant to piercing and tearing. Application: spray painting, work with chemicals, waste management, industrial cleaning; can be used in potentially explosive atmospheres.

Packs of 20 pcs.

40410 Shoe covers size 36–42 Price: 12,80 €/pack

40411 Shoe covers size 42–46 Price: 12,80 €/pack



PROTECTIVE RESPIRATOR 3M

3M respiratory protection.

40412 Protective respirator FFP1 3M Price: 5,50 €/pack



6000 SERIES RESPIRATOR

6000 Series 3M™ respirators provide an economical, reusable, minimum-maintenance solution also characterized by ease of use and extremely low weight. EN 140:1998.

40413 3M 6100 respirator size S

40414 3M 6200 respirator size M

40415 3M 6300 respirator size L



7500 SERIES RESPIRATOR

Reusable 3M™ 7500 series respirators set a new level of comfort. The patented design of the exhaust valve ensures high durability and ease of cleaning.

40416 3M 7501 respirator size S

40417 3M 7502 respirator size M

40418 3M 7503 respirator size L



6000 SERIES FULL FACEPIECE RESPIRATOR

3M™ 6000 Series full facepiece respirators are easy to use and comfortable to wear. The patented design of the exhaust valve ensures high durability and ease of cleaning. The respirators are available in three sizes; all are equipped with a 3M™ connection system that allows connecting a wide range of double filters and absorbers to protect against gases, vapours and dust, selected depending on your needs.

6700 Full facepiece respirator, colour: light grey, weight: 400 g, size: small.

6800 Full facepiece respirator, colour: grey, weight: 400 g, size: medium.

6900 Full facepiece respirator, colour: dark grey, weight: 400 g, size: large.



3M COMPRESSED AIR HOSE UNITS

3M respiratory protection. The 3M™ S-200™ is the most convenient and comprehensive compressed air supply system for all 3M™ 6000 and 7000 series respirators and full facepieces. Made by 3M, the S-200 system can be used as a standard compressed air hose unit or as a dual system with reserve purification unit in case the air supply is disconnected.

Features and benefits:

- Breathing hose for the air pressure regulator.
- 7500 series respirator.
- Bayonet breathing hose connection.
- S-200 hose unit.
- Safety valve.
- Safety: high respiratory protection.
- Comfort: rotating air flows in from the sides.
- Lightweight: perfectly balanced system.
- Low maintenance requirements.



3M 6036 SERIES DUST FILTERS

Standard: EN143:2000.

Filter 6035 protection class P3R. Hazards: Solid and liquid particles in a stable plastic housing for use in difficult conditions.

Filter 6038 protection class P3R. Hazards: Solid and liquid particles, plus organic vapours and acidic gases below NDS- in a stable plastic housing for use in difficult conditions.



3M 5000 SERIES DUST FILTERS

Standard: EN143:2000.

For use in combination with gas filters:

Filter 5911 protection class P1R Hazards: Solid and liquid particles.

Filter 5925 protection class P2R Hazards: Solid and liquid particles.

Filter 5935 protection class P3R Hazards: Solid and liquid particles.

501 Filter cover.



3M GAS AND VAPOUR ABSORBERS SERIES 6000

Filter 6051 protection class A1 Hazards: organic vapours.

Filter 6054 protection class K1 Hazards: ammonia and derivatives.

Filter 6055 protection class A2 Hazards: organic vapours.

Filter 6057 protection class ABE1 Hazards: Organic vapours, inorganic and acidic gases, ammonia and its derivatives.



GAS/VAPOUR AND PARTICLE FILTERS

Filter 6096 protection class A1 HgP3R. Hazards: mercury vapour and particles.

Filter 6098* protection class AXP3R Hazards: Single-component organic vapour (boiling point below 65 °C) and particles.

Filter 6099* protection class ABEK2P3R Hazards: Organic vapours, inorganic and acidic gases, ammonia and its derivatives, particles.

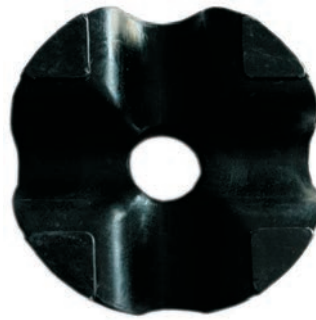
*Only for full facepiece respirators.

6000 Series absorbers meet the European standards EN14387, EN143 and EN371.



INJECTOR

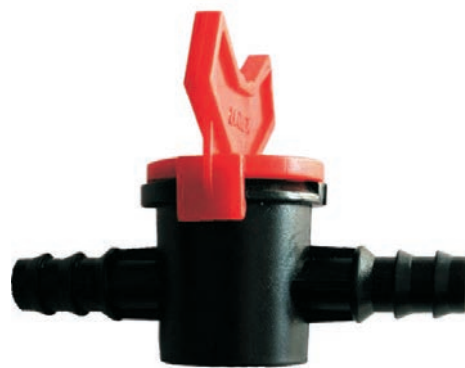
38320 ProVac PVINB 16 mm injector / pc



INFUSING VALVE

40424 ProVac PVV 10 mm Infusing Valve 10 mm/pc

38317 ProVac PVV 12 mm Infusing Valve 12 mm/pc



T CONNECTOR, L CONNECTOR

38113 ProVac PVT 10 mm T Connector /pc

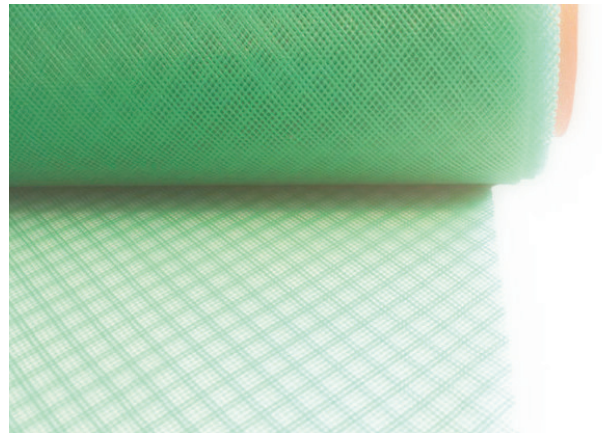
38112 ProVac PVT 12 mm T Connector /pc

38319 ProVac PVT 12 mm L Connector /pc



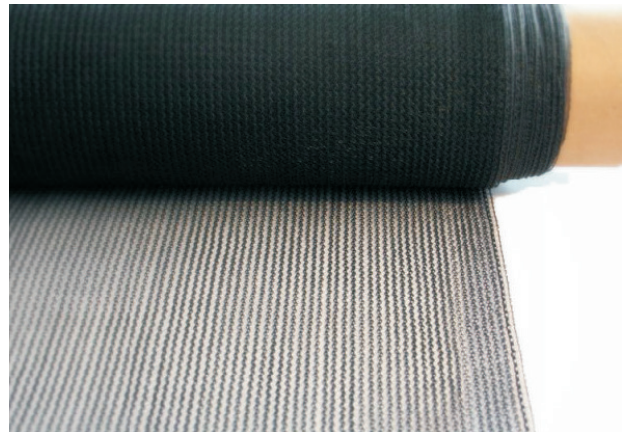
GREEN INFUSION MESH

38110 ProVac green infusion mesh for flat components, size 1,2 m × 50 m/m²



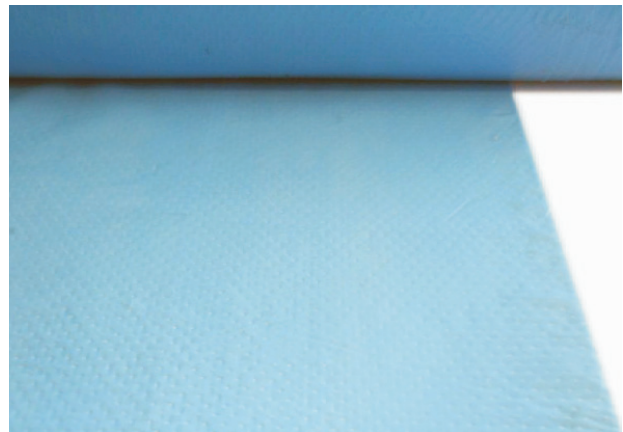
BLACK INFUSION MESH

40423 ProVac KM 160E1/100m Flexible black infusion mesh, for complex shapes/m²



BLUE SEPARATOR FILM

40151 ProVac 500B28P31/750m Blue separator film, perforated/m²



BREATHER FILTRATION FABRIC

40176 ProVac Breather filtration fabric, size 150 g × 1,52 m × 95 m/m²



SPIRAL TUBE

38321 Spiral tube 10 mm × 100 m/m

39061 Spiral tube 12 mm × 100 m/m



INJECTION TUBE

38125 Injection tube 10 mm × 100 m/m

39227 Injection tube 12 mm × 100 m/m



BUTYL TAPE

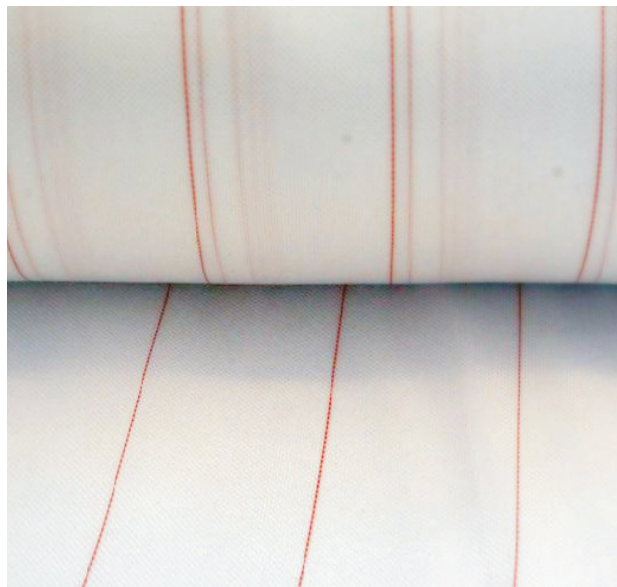
40192 Sealtape 3 mm × 12 mm × 15 m /pc 22pc in box



NYLON PEEL-PLY

- 37710** ProVac Nylon PEEL-PLY 100 mm × 100 m/10 m²
- 39747** ProVac Nylon PEEL-PLY 300 mm × 100 m/30 m²
- 34107** ProVac Nylon PEEL-PLY 1520 mm × 100 m/150 m²
- 37711** ProVac Nylon PEEL-PLY 200 mm × 100 m/20 m²
- 40092** Peelply Nylon PVN85/120/120 m²

39681 Peelply polyester PVP100-150 15 cm/15 m²

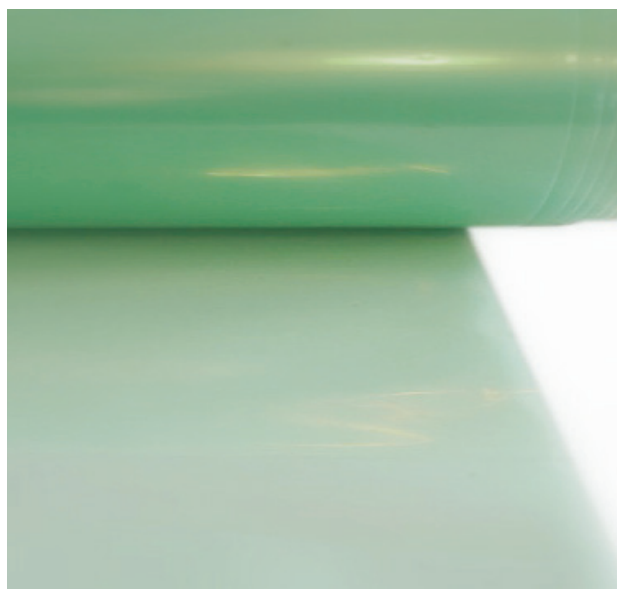


INFUSION FOIL

- 40198** Vacfilm150-LG75-2 m-wide/800 m²
- 38541** Vacfilm150-LG75-3 m-wide/600 m²
- 37981** Vacfilm150-LG75-4 m-wide/800 m²
- 37977** Vacfilm150-LG75-6 m-wide/750 m²
- 37973** Vacfilm150-LG75-8 m-wide/640 m²
- 38129** Vacfilm150-LG75-10 m-wide/750 m²
- 37976** Vacfilm150-LG80-12 m-wide/900 m²
- 39926** Vacfilm LG150-16 m-wide/1120 m²

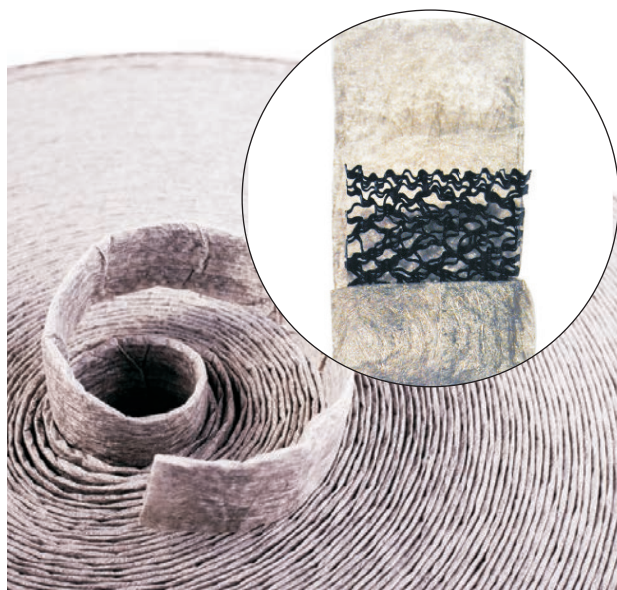
Bag:

39690 Vacbag200-LG50-1,2 m/250 m/600 m²



MESH PROFILE FOR INJECTION PROVAC

- 40389** Enka profile 100 mm × 100 m
- 40422** Enka profile 50 mm × 100 m



BÜFA BOND 001

40425 Büfa Bond 001 adhesive – reinforced, two-component polyester adhesive paste in a 380 ml cartridge; white colour after curing; used for bonding laminate with laminate, metal, steel; density 1,25 kg/litre, weld thickness up to 8 mm, gelling time 8–14 minutes.



PRO-VAC SPRAY ADHESIVE

The adhesive has been designed to be used with all fabric types (glass, carbon and aramid), it is also successfully used at bonding core material in place (balsa and foams) and can be used to bond PRO-VAC consumables in place during lay-up.

PRO-FIX 51 is designed for use in the manufacture of items in polyester, vinyl-ester or epoxy composites - in particular using infusion and RTM technologies - for the dry positioning of glass reinforcement and core materials in moulds.

37972 Spray glue 500 ml/pc

40369 Spray glue 51 500 ml/pc



SEPARATION WAX BF 700

17264 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.

Available in a tin: 0,4 kg.



SEPARATION WAX BF 800

17265 Separation wax BF 800, based on high-temperature, concentrated synthetic wax; contains no silicone; used for separating layers in moulds of polyester, epoxy, aluminium, or nickel, helpful in case of highly exothermal laminates. Recommended number of layers: 5–7.

Available in a tin: 0,4 kg.



ABRASIVE/POLISHING PASTE BÜFA BF-50

27194 The BÜFA BF-50 abrasive/polishing paste is a precisely selected combination of high efficiency abrasive particles, suspended in paste. It does not contain silicon, ammonia, or waxes. The BF 50 paste can be used for manual and machine polishing. The BF 50 Polishing Paste has been developed for pre-polishing of scratches and scrapes on GRP moulds and products made of polyester, vinyl ester or epoxy resins. Suitable for wet or dry sanding. It is typically applied after using P-800 paper. Further polishing of the surface with BF100 or BF150 provides a deep gloss.

Available in packages: 1 kg.



POLISHING PASTE BF-100

14073 The BF-100 polishing paste is a precisely selected combination of fine high efficiency abrasive particles, suspended in a paste. It does not contain silicon, ammonia, or waxes. The BF 100 paste can be used for manual and machine polishing. The BF 100 Polishing Paste has been developed for polishing scratches and scrapes on GRP moulds and products made of polyester, vinyl ester or epoxy resins. Suitable for wet or dry sanding. It is typically applied after using the BF50 paste or P1000–1200 wet sanding paper. The BF 100 removes scratches and defects in moulds and finished products; it also gives oxidized varnishes a deep gloss. Further polishing of the surface with BF150 provides a deep gloss.

Available in packages: 1 kg.



POLISHING PASTE BF-150

23327 The BF-150 polishing paste is a precisely selected combination of extremely fine abrasive particles, suspended in a paste. It does not contain silicon, ammonia, or waxes. The BF 150 paste can be used for manual and machine polishing. The BF 150 Polishing Paste extra fine is designed for final high-gloss polishing during repair, maintenance and preparation of GRP moulds and products made from polyester, vinyl ester or epoxy resins. The optimum surface gloss of moulds and products is achieved after the pre-polishing with the BF 50 and BF100.

Available in packages: 1 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.

39960 barrels 220 kg

39820 pails 21 kg

39885 IBC container 1100 kg

Note: The above information is based on our present knowledge and experience. Given the variety of factors that may affect the working conditions and the use of our product, the user is not exempt from carrying out their own tests and studies. This information cannot be considered a legally binding guarantee of certain properties or applicability of the product for a particular purpose. The recipient or user of our products is responsible for ensuring equity as well as applicable laws and regulations. You should also observe the latest version of the MSDS.



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

40426 5 ltr

40427 30 ltr

11395 Acetone drum/160 kg



CHEMLEASE MOLD CLEANER EZ

Chemlease Mold 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.

35102 0,7 kg

28367 3,8 kg



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, aluminium, 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; colourless.

37444 0,71 kg

37813 3,5 kg



CHEMLEASE 75 EZ SEPARATOR

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.

37443 0,68 kg

37812 3,4 kg



CHEMLEASE 2185 SEPARATOR

Chemlease 2185 – separator based on synthetic wax and organic solvents; perfect for quick application of separating layers between the mould and the product. Provides a deep gloss, easy to apply (does not leave streaks).

35818 0,69 kg

39791 3,4 kg



CUROX M-312 HARDENER

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/litre (stirs very easily while spraying) does not contain harmful phthalates, available in dyed variants.

37497 5 kg

37463 30 kg

CUROX A-300

Colourless, mobile liquid, consisting of peroxides based on acetyl acetone, essentially de-sensitised 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.

34156 25 kg

CUROX M-103 HARDENER

Hardener used for curing vinyl ester resins (VE), as well as polyester resins where a very long gelation time is required. Depending on the type of cured resin, the process is followed by a normal or high temperature growth and long gelling and curing times. In the case of VE resins, the curing time is normal, with a very low level of foaming in the resin, and a high temperature peak in curing thick laminates in a single pass. Contains phthalates.

Available in packages: 5 kg; 30 kg

CUROX CM-75

Yellowish, mobile liquid, consisting of peroxides based on methylethylketoneperoxide and cumenehydroperoxide, essentially desensitised with phthalate plasticiser. 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.

39745 25 kg



CUROX MCH

Colourless, mobile liquid, consisting of peroxides based on methylethylketone and cyclohexanone, essentially desensitised with phthalate plasticiser. This ketone peroxide is used as an initiator (radical source) in the curing of unsaturated polyester resins. Main application: gelcoats in highest quality.

39872 5 kg

40152 25 kg

BYK-515

Silicone-free air release additive for unsaturated polyester, epoxy and PUR resins.

32523 20 kg

NW 0 HARD CUT

Polishing paste with a very high abrasive strength, quickly and accurately removes the scratches left by sanding with 600–800 grit sandpaper without overheating the polished surface. Thanks to its properties, the NW0 polishing paste is ideal for polishing hard surfaces, particularly moulding vinyl-ester gel coats. A small amount of paste is sufficient to quickly achieve great results; the best results are achieved using buffing pad. A water-based agent, safe for humans and the environment.

Colour: white

Consistency: paste

Packaging: 1 kg, 3 kg

40266 1 kg

40450 3 kg



NW 1 PREMIUM

Polishing paste with a very high abrasive strength, gives a deep gloss, quickly and accurately removes the scratches left by sanding with 600–800 grit sandpaper, including scrapes left by a sanding machine. Ideal for both the moulds and the products. Gives a high and clean gloss to polished gel coat surfaces, which lasts a long time. Does not produce high temperature during polishing; NW1 can be used with both buffing pads and sponges. A water-based agent, safe for humans and the environment.

Colour: white

Consistency: paste

Packaging: 0,5 kg, 1 kg, 3 kg

40267 1 kg

40455 3 kg



NW 6 RAPID CUT

Polishing paste designed for quick and easy use by professionals. It is the fastest way to remove traces of sanding with 800–1000 sandpaper, depending on the hardness of the polished gel coat surface. Gives a deep and clear gloss. The NW6 polishing paste is appreciated its high abrasive strength and giving deep gloss in one step without overheating the polished surface. A water-based agent, safe for humans and the environment.

Colour: white

Consistency: paste

Packaging: 0,5 kg, 1 kg, 3 kg

40268 1 kg



CC 7 CLEAN & CHECK 7

A special product for inspecting the polished surface; it washes the surface, revealing hidden traces of sanding with sandpaper, which were not completely removed during the polishing process. The cleaner removes dirt, which usually covers defects, highlighting sanding scratches. CC7 also removes the remnants of polishing paste, leaving a shiny surface. It can be used for gel coats, plastics, glass and car paints. The agent is easy to use, saves time and provides very good results. A water-based product, safe for humans and the environment.

Colour: light blue

Consistency: liquid

Packaging: 0,5 kg, 5 kg

40270 0,5 kg



NW 65 ABRASIVE POLISH

Product in the form of cream, for restoring gloss by removing oxidation stains and yellowing of the polished surface. Through the combination of abrasives and polishing additives, the product works quickly and effectively. Restores and preserves the original surface gloss. A water-based agent, safe for humans and the environment. NW65 can be used both with buffing pad and sponges.

Colour: white

Consistency: cream

Packaging: 0,5 kg, 1 kg, 5 kg

40269 0,5 kg

40425 5 kg



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.

Colour: light blue

Consistency: cream

Packaging: 0,5 kg, 1 kg, 5 kg

40271 1 kg

40453 5 kg



EASY GLOSS PROTECTIVE RESTORING POLISH

Product in the form of cream for restoring gloss by removing oxidation stains and yellowing of the polished gel coat surface. Restores and preserves the original surface gloss, providing a high-quality finish and surface protection. The resulting deep and pure shine is achieved very quickly. Ideal for polishing moulds and products, and in the yachting industry, it prevents fading (chalking) of the gel coat caused by UV radiation and sea water. The agent is the perfect protection for the hull of the yacht, giving it unusual slip, long-lasting protection and shine.

Colour: white and pink

Consistency: cream

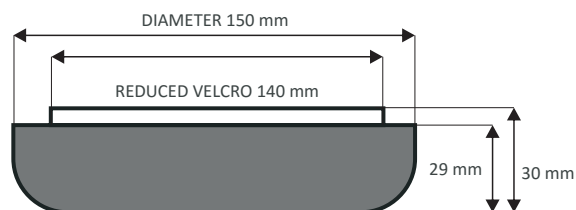
Packaging: 0,5 kg, 1 kg, 5 kg

40279 1 kg

40454 5 kg



PAI BOAT ACCESSORIES



TE01 HARD WHITE

40273 1 pack

Hard polishing sponge, white, for removing deep scratches.

Packaging: 2 pieces

Size in mm: 30 × 150 Ø



TE02 MEDIUM HARD ORANGE

40274 1 pack

Polishing sponge of medium hardness, orange.

Packaging: 2 pieces

Size in mm: 30 × 150 Ø



TE04 MEDIUM SOFT BLUE

40272 1 pack

Polishing sponge of medium hardness, blue, to finish and remove holograms on the polisher.

Packaging: 2 pieces

Size in mm: 30 × 150 Ø



TE05 SOFT BLACK

40275 1 pack

Soft perforated polishing sponge, black; for final finish, deep gloss and restoring the shine of polished surfaces.

Packaging: 2 pieces

Size in mm: 30 × 150 Ø



TPØ EXTRA- RIGID

Polishing sponge with open pores; more aggressive compared to an ordinary foam pad; efficiency close to that of a buffing pad. Open pores facilitate removing heat from the polished surface; easier to clean than regular foam pad.

Packaging: 1 piece

Size in mm: 50 × 160 Ø



SL2 HARD WOOL PAD

Wool fibre buffing pad, hard, one-sided, Ø180 mm.

Packaging: 1 piece

SL3 FINE WOOL PAD

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

40278 1 piece



SL3 FINE WOOL PAD

Wool fibre buffing pad, soft, one-sided, Ø75 mm.

Packaging: 12 pieces

40569 12 pieces

CURVED TWISTED WOOL PAD

Twisted wool fibre buffing pad, one-sided with a curved edge, Ø180mm

40503 1 piece



DOUBLE-SIDED TWISTED WOOL PAD

Twisted wool fibre buffing pad, double-sided with a curved edge, Ø180 mm.

40504 1 piece



S10 VELCRO BLACK PLATE

Flexible polishing plate, black, Ø125 mm and Ø150 mm.

Packaging: 1 piece

40276 S10/125 mm /back plate/1pc

40277 S10/150 mm/back plate /1pc

40501 S8 Rigid back plate/75 mm/1pc



S12 BLACK PLATE

Buffing plate with a curved edge.

40499 1 piece



S13 CONNECTOR

Connector for double-sided buffing pad.

40500 1 piece



HOLDER FOR HAND-USE PADS

Handle for hand polishing.

Packaging: 1 piece



1000 ML PP DISPENSER

026-1000 1000 ml PP dispenser for highly viscous liquids, stroke 10 ml, for use with resins.



500 ML PP DISPENSER

026-0500 500 ml PP dispenser for highly viscous liquids, stroke 10 ml, for use with resins.

026-0550 500 ml for hardener and resin



100 ML PP DISPENSER

026-0800 100 ml PP dispenser for highly viscous liquids, scale to the nearest 1 ml, for use with resins, pigment pastes, gel coat sprays.

026-0600 100 ml PP dispenser for low-viscosity liquids, scale to the nearest 1 ml, for use with peroxides.



STIRRER MOUNTED ON THE EDGE OF THE BARREL

028-0143 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.



STIRRER FOR CONTAINERS

028-0173 Stirrer for containers



PNEUMATIC STIRRER FOR DRUMS

028-0145 Pneumatic stirrer for drums

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.



STIRRER MOUNTED IN BARREL OPENING

029-0147 Stirrer mounted in barrel opening



POLYCON GUN

The POLYCON gun is used together with various types of nozzles and containers. The short travel route for the spray material, the use of a polypropylene cup, which is automatically separated from the cured material, and the practical and simple design of the gun prevent agglomeration of the material and facilitate the cleaning process. Nine tip sizes and two kinds of cups provide full flexibility regardless of the size and complexity of the work piece and different viscosity of the gel coats.

Advantages:

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

CONTAINERS

026-0324 Cup with a capacity of 1,0 litre

026-0327 Lid for the 1,0 litre cup

026-0326 Cup with a capacity of 2,5 litre

026-0325 Lid for the 2,5 litre cup

026-0330 Grip for the 2,5 litre cup

026-0310 Grip for the 1,0 litre cup

NOZZLES (SINGLE)

026-0341 0,8 Ø

026-0342 1,6 Ø

026-0343 2,4 Ø

026-0344 3,2 Ø

026-0345 4,0 Ø

026-0346 4,8 Ø

026-0347 5,6 Ø

026-0348 6,4 Ø

026-0349 7,2 Ø



Technical Data	
Spray performance, gel coat	max. 3,5 litre/min
Air pressure	3,5 – 7 bar
Air consumption	400 – 800 L/min
Weight	0,5 kg
Compressed air connection	quick coupling 7 mm
Material	Aluminium

BÜFA WASH

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

EQUIPMENT DESCRIPTION:

- 1 compact body of stainless steel
- 3 independent heated working chambers 30×325×200 mm (L×W×H)
- 3 independent heating systems for working chambers
- perforated stainless steel inserts for working chambers 85×275×200 mm (L×W×H)
- 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/230 V
Heating range:	0 °C–90 °C
Design compatible with standard n 60529:	IP X4
Total power:	3 kW/230 V / 13 A
Working height:	850 mm
Weight:	80 kg
Dimensions (lxwxh):	200×650×1950 mm



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A series of horizontal dotted lines for writing, consisting of 28 lines spaced evenly down the page.

CREATING THE FUTURE
TOGETHER

BÜFA

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