

ADHESIVES
FOR FOOTWEAR
AND LEATHER
GOODS



FRABOADESIVI



MANUFACTURE OF UPPERS

For folding and binding lining to upper, genuine and synthetic leather

PRESSION 87/89 (SOLVENT)
Polychloroprene adhesive with long open time. High stickiness. Neutral color.

PRESSION 2016/R (SOLVENT)
Polychloroprene adhesive. Suitable for coupling lining and upper. Good flexibility. Application on one side.

AQUAGUM® M/306-2, AQUAGUM® M/313, AQUAGUM® M/5413 S, AQUAGUM® M/1799, AQUAGUM® M/138 (WATER)

Water based cement, one-component. Spray application. Suitable for bonding lining to upper and for various manufacturing in folding and binding. White color. Each type of adhesives has different specifications.

AQUAGUM® B/4199 (WATER)

Two-components water based spray adhesive. Especially designed for gluing hides and synthetic leather, and for bonding lining to upper. Strong initial curing.

ADHESIVES FOR COVERING HEELS, WEDGES AND PLATEAU
For covering heels, wedges in wood, Styrofoam, EVA

PRESSION 2811, VULKAPRENE 075, PRESSION 6199, PRESSION 87/89 (SOLVENT)
For binding heels in ABS and plateau in EVA, TR LIGHT with leather. Ease of use. Apply glue after adequate preparation of materials. Each type of glue has different features.

PRESSION CPE/195 (SOLVENT)
Polychloroprene adhesive. Fast-curing, high fluidity. Good heat resistance. Brown straw color.

AQUAGUM® M/500 DF, AQUAGUM® M/013, AQUAGUM® M/4811 (WATER)
Water based one-component adhesives. Application by spray and brush. Designed for gluing hides and synthetic leather. These adhesives do not stiffened the leather. White color.

ADHESIVES FOR LASTING

For lasting uppers to insole in pvc, tpu, tr, natural rubber, tunith, hide, microporous, eva, rubber sbr (gluing after adequate preparation of materials)

PIVIGUM 1039/NF, PIVIGUM 1039/19, PIVIGUM 1033, PIVIGUM 1039 NF 40 (SOLVENT)
Polyurethane adhesives designed for use with or without activator (5%). Excellent performance and yield. Low heat reactivation (55/60°C). Strong initial curing. Color transparent.

AQUAGUM® P/030, AQUAGUM® P/075 (WATER)
Polyurethane water based cements. Especially conceived for soles bonding and for all difficult jobs. Spray and brush versions are available. Heat reactivation at 60-70°C.

PRESSION VULKAPRENE, VULKAPRENE 075, VULKAPRENE 878 (SOLVENT)
Polychloroprene adhesives, to use with or without activator (5%). Very high heat resistance. Excellent yield and fluidity. Suitable for absorbent materials. Color transparent - clear yellow.

PRESSION TR/70, PRESSION TR/65, PRESSION 2399 (SOLVENT)
Polychloroprene adhesives to be used with or without activator (5%). Long tack time. Good heat resistance. Especially conceived for gluing clear materials.

PRESSION MG 2000 (SOLVENT)
Polychloroprene adhesive. Suitable for difficult bonding. High heat resistance. Colour brown straw.

PRESSION 2811 (SOLVENT)
Polychloroprene adhesive. High heat resistance and good fluidity.

SHOE UPPER LASTING

PRESSION PM, PRESSION 2080, PRESSION CP/700 (SOLVENT)
Polychloroprene adhesive. Fast setting. Good resistance to high temperature (perfect for working with ironing and stabilizing heat setters).

ADHESIVES FOR INSOLES

PRESSION 2017/L, PRESSION 2018, PRESSION 2016/R (SOLVENT)
Polychloroprene adhesives, one way application. Suitable for under tension jobs.

AQUAGUM® M/080 F (WATER)
Water based cement, totally solvent free. Suitable for insole application, when the adhesive can be applied on one side.

IMPREGNANTE R-6 (250) (SOLVENT)
Polychloroprene primer, suitable for preparing the paperboard to be coupled with the steel foil, and for insoles bonding.

ADHESIVES FOR COUNTERS

AQUAGUM® TERMO N, AQUAGUM® TERMO SPECIAL (WATER)

Water based adhesives. Thermo adhesives for bonding counters in salpa (imitation leather), synthetic materials, greased leather.

PRIMER AND CLEANER

PRIMER PIVIGUM PG (SOLVENT)
Polyurethane primer to be spread on absorbent materials and greased leather.

PRIMER PRESSION (SOLVENT)
Polychloroprene primer. Fluid and easy to apply. Spread on very absorbent materials.

PULITORE 3599 (SOLVENT)
Cleaner specific for synthetic soles, specially conceived for removing silicones and pollutants from the surface to be glued.

PRIMER 9015 (SOLVENT)
It improves the performances of polyurethane adhesives on EVA without roughing.

PRIMER PS (SOLVENT)
Primer specially conceived for styrofoam.

PRIMER N (SOLVENT)
Apply this primer on nylon (polyamide) surface.

PRESSION TR/62 (SOLVENT)
Polychloroprene primer suitable for preparing microporous. In case of very difficult material is it possible to add 5% of proper catalyst.

THINNER, SOLVENT, ACTIVATOR, MONOCOMPONENT CHLORINATION

DILUENTE PRESSION, DILUENTE PIVIGUM (SOLVENT)
Thinner ready to use to remove adhesives left on brushes and machines (according to the type of glue used, polyurethane or polychloroprene).

SOLVENT A (SOLVENT)
Ready-to-use solvent solution, specific for diluting PU bases adhesives and for cleaning of brushes, equipments and spray guns. Also suitable for removing releasing materials on metal before gluing.

FRABOCLOR E (SOLVENT)
One component chlorination bath for halogenating rubber SBR, TR, TUNITH, before bonding.

CAT 1598, CAT 2299 (WATER)
Water based cross linker compatible with our Aquagum® adhesives.

ACTIVATOR RF, ACTIVATOR RC (SOLVENT)
Activators to be added to solvent adhesives in a ratio of 5% for trouble gluing.

LEATHER GOODS MANUFACTURING: BAGS, BELTS, WALLETTS, COVERS, CARDBOARDS

AQUAGUM® M/4811, AQUAGUM® M/500 F (WATER)
One component adhesive, water based. Sprayable (brush options are also available). Especially designed for bonding leather (genuine, eco-leather, greased), fabrics, salpa, plywood. Suitable for not stitched belt.

AQUAGUM® M/5413, AQUAGUM® M/138 (WATER)
One component adhesive, water based. Leather goods. Similar to aquagum M/4811 with higher open time. Good stickiness. Suitable for stitched belt.

AQUAGUM® M/021 (WATER)
Water based adhesive. Spray application. Especially designed for folding in wallets production. Application on one side.

PRESSION VULKAPRENE, PRESSION TR/70 (SOLVENT)
Polychloroprene adhesives, solvent based. Suitable for particularly difficult gluing process. Lasting stickiness. Very clean product thanks to anti-yellowing agents.

SADDLERY

AQUAGUM® B/220 UV + CAT/AT (WATER)
Water based adhesive, two component. Application by spray. Designed for covering the saddle with the leather.



FRABOADESIVI

20061 Carugate (Milano) Italy | via Garibaldi 76/78
ph +39 02 9253631 | fax +39 02 9252357 | www.fraboadesivi.com