



Adhesive Solutions

Footwear and Leather goods



MADE
IN
SPAIN



qs-adhesivos.es

COMPLEMENTARY PRODUCTS

PRIMING AND FLOOR PREPARATION FOR BONDING

PRIMERS	
PLASTIPOL 3700 PREIMER	Special primer for preparing difficult, greasy, or low-cohesion materials. Improves leather properties and subsequent adhesion with glue.
PRIMER RPU	Cleans polyurethane and PVC flooring, for subsequent covering or gluing.
PRIMER RPU AZUL	Cleans polyurethane and PVC flooring, for subsequent covering or gluing.
PRIMERCLOR ESTABLE	Organic solution specially indicated for halogenating TR, cuerolite, crepelina, and rubber. Must be used immediately after mixing. Stable for 3 months. Keep away from metals during use.
PRIMERCLOR ESTABLE A	Halogenating solution specifically for preparing rubbers and thermoplastic rubber (TR), where a stronger halogenating action is needed.
PRIMERCLOR ESTABLE C	Halogenating solution designed for preparing rubbers and thermoplastic rubber (TR). Contains a revealing agent that is visible under ultraviolet light once applied. Suitable for halogenating rubber soles, sheets, TR, neolite, for subsequent gluing with PLASTIPOL synthetic adhesive.
PRIMERCLOR ESTABLE R	Halogenating solution designed for preparing rubbers and thermoplastic rubber (TR). Contains a revealing agent that is visible under ultraviolet light once applied. Suitable for halogenating rubber soles, sheets, TR, neolite, for subsequent gluing with PLASTIPOL synthetic adhesive.
SUPERTEC 6200 PLUS PREIMER	High-quality, dual-component synthetic contact primer with good temperature resistance. Excellent adhesion to multiple substrates. Prepares thermoplastic rubber soles, cuerolite, natural leather, EVA, rubber, and crepelina.
SUPERTEC EVA IMPRIMACION	High-quality, dual-component synthetic contact primer with good temperature resistance. Excellent adhesion to multiple substrates. Prepares thermoplastic rubber soles, cuerolite, natural leather, EVA, rubber, and crepelina.
SUPERTEC EVA IMPRIMACION C	High-quality, dual-component synthetic contact primer with good temperature resistance. Excellent adhesion to multiple substrates. Prepares thermoplastic rubber soles, cuerolite, natural leather, EVA, rubber, crepelina. Can also be used for preparing EVA flooring by immersion.
SUPERTEC PRIMER 1000	Synthetic primer specifically developed to improve adhesion to difficult polymers such as polyethylene, polypropylene, EPDM, and EVA. Compatible with solvent-based and water-based polyurethane contact adhesives. Excellent adhesion.

DIFFERENT USES

SOLVENTS	
DISOLVER	Synthetic solvent specially indicated for the preparation of halogenating mixtures stable for 3 months. Must be used together with HALOGEN. Halogenates rubber or TR soles and sheets for subsequent gluing with PLASTIPOL synthetic adhesive.
DISOLVER A	Cleaning solvent. High solvent power. Diluent for PU adhesives.
DISOLVER E	Cleaning solvent. Does not damage PVC or PU materials. Cleans stains and residue from PVC or PU synthetics without damage.
DISOLVER M.K. ESPECIAL	Synthetic solvent specially indicated for preparing halogenating mixtures. Must be used with HALOGEN. Halogenates rubber or TR soles and sheets for subsequent gluing with PLASTIPOL synthetic adhesive.
DISOLVER MK	Cleaning solvent. High solvent power. Diluent for PU adhesives. Cleans PU adhesives, brushes, guns, rollers, and other tools. Cleans PU, PVC, TR, rubber flooring, etc.
DISOLVER T	General-use cleaning solvent. High solvent power. Diluent for contact adhesives. Cleans contact adhesives, brushes, guns, rollers, and other tools. Cleans rubbers and plastics.
DISOLVER TC	Synthetic solvent specially indicated for wet reactivation of heat-adhesive toe caps and counters in the footwear industry. Reactivates and wets heat-adhesive toe caps and counters by immersion.

ADHESIVE CROSSLINKING TO INCREASE ADHESION AND THERMAL RESISTANCE

HARDENERS	
DESMOFLEX RF	Specific crosslinker for solvent-based adhesives (SUPERTEC and PLASTIPOL). Slow curing speed.
DESMOFLEX WB	Specific crosslinker for water-based adhesives (ECOTEC). Slow crosslinking speed.

VARIOUS

VARIOUS	
SUPERTEC CIANO 20g	Instant adhesive (super-glue) based on ethyl-alpha cyanoacrylate, a mixture of ethyl esters of cyanoacrylic acid. Bonds most materials such as metals, porcelain, marble, plastics, rubber, glass, wood, etc., either with themselves or combined. Quick polymerization with many materials. High tensile strength in a short time. Not suitable for polyethylene, Teflon, polypropylene, EPDM, and silicone.
KIT SUPERTEC CIANO M 50GR & SUPERTEC AC 200ML.	Cyanoacrylate-based instant adhesive (super-glue). High viscosity. Special for porous materials, wood, fabrics, etc. Includes cyanoacrylate spray activator to accelerate curing of SUPERTEC CIANO M cyanoacrylate adhesive, preparing the surface for subsequent gluing.
DOSIS HALOGEN	Synthetic powder compound for preparing halogenating mixtures. To be used with DISOLVER and DISOLVER M.K. SPECIAL.



For sure /

Innovation in Adhesives for the Footwear Industry

QS presents its range of adhesives specifically designed for footwear manufacturing processes. We offer high-quality, efficient solutions tailored to the unique needs of each customer, ensuring strong and durable bonds that optimize every stage of production.



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