



BOND | SEAL | FILL



BSF – Smart Chemical Solutions for Construction & DIY

BSF is a Spanish brand built on innovation, quality, and sustainability, delivering high-performance chemical solutions that empower modern construction and DIY projects.

Our portfolio covers Silicone Sealants, Construction Adhesives, Polyurethane Foams, PVC Adhesives, Waterproofing Systems, and Polymers — materials that play a small role in cost but make a big difference in performance, durability, and aesthetics.

We go beyond products — providing expert technical support, personalized service, and consistent quality to ensure every project achieves stronger, longer-lasting results.

At BSF, we don't just supply materials — we build trust, reliability, and innovation into every application.



SEALMAX GP

General Purpose Silicone

High-performance, UV- and weather-resistant acetoxy silicone. Cures with atmospheric humidity at room temperature, forming a durable and flexible seal. Excellent adhesion on multiple substrates, with superior movement capability. Ideal for glass glazing, plumbing, sanitation, and DIY applications. Easy extrusion, non-paintable, with advanced fungicidal protection.



PACKAGING	IDH	COLOR	UNITS/BOX
CARTRIDGE 280ml.	000000000	White	24
CARTRIDGE 280ml.	000000000	Transparent	24

- * Anti-fungal
- * Indoor & outdoor
- * General purpose silicone
- * For bathroom & kitchen
- * Long-lasting performance
- * Waterproof
- * Excellent adhesion to a variety of non-porous substrates
- * Available in 5 colors

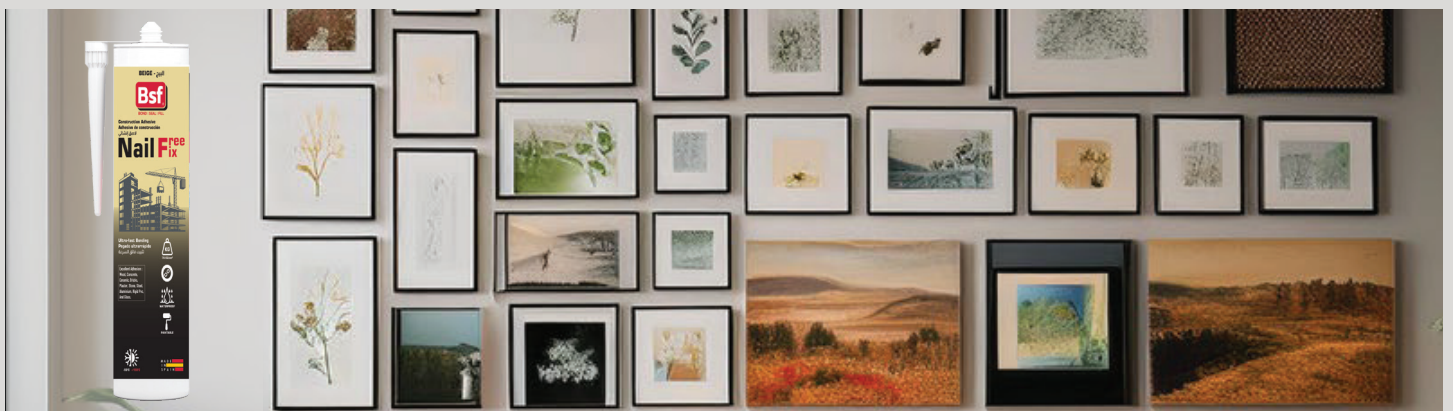
Fields of Application:



NAIL FREE FIX

Construction Adhesive

Solvent-based, high-tack adhesive for multiple materials. Suitable for construction, decoration, and DIY applications, both indoor and outdoor. Requires no primer or airing. Water and cold-resistant, and paintable after curing.



PACKAGING	IDH	COLOR	UNITS/BOX
CARTRIDGE 415g.	000000000	Beige	24

- * Direct bond mounting adhesive
- * Instant grip
- * Waterproof
- * Extra strong
- * Multi-material use
- * SUPER ADHESION: 75 Kg/cm²
- * Suitable for indoor and outdoor applications

Fields of Application:



ULTRABOND PRO

MS Polymer High Tack Adhesive (White)

MS Hybrid Technology adhesive, single-component with instant grab (3 seconds), extra strong (up to 400 kg/dm²) and highly elastic, quickly achieving final strength. Designed for bonding most materials (except PE, PP, PTFE, Teflon, and asphalt). Excellent adhesion even on damp surfaces.



- * Immediate bonding and fixing of construction and decoration elements: profiles, skirting boards, baseboards, moldings, plasterboard panels, thermal and acoustic insulation boards, window sills, tiles, metals, etc.
- * Flexible bonding of panels on walls.
- * Bonding of expanded polystyrene.
- * Thermal and acoustic insulation panels in refrigerated containers, caravans, motorhomes, and commercial vehicles.
- * Bonding applications even on damp surfaces in the marine industry.
- * Quick and elastic joints in construction, resistant to movement and/or vibration.

ADVANTAGES:

- * Initial grab in just 3 seconds.
- * Fast curing (allows handling of bonded elements after 20 minutes).
- * Can be applied on damp surfaces.
- * Strong and elastic adhesion, with final resistance of up to 400 Kg/dm².
- * Excellent adhesion to a wide range of materials.
- * Very good UV resistance, weatherproof and aging-resistant.
- * Free from silicone, isocyanates, and solvents.
- * Non-corrosive.
- * Absorbs shocks and vibrations.
- * Suitable for indoor and outdoor use.
- * Paintable.

Fields of Application:



PACKAGING	IDH	COLOR	UNITS/BOX
CARTRIDGE 480g.	000000000	White	12

ULTRAHOLD MAX

MS Polymer High Tack Adhesive (Transparent)

Advanced Hybrid Polymer MS technology delivering high performance with a strong initial grip (up to 250 Kg/dm²). Provides durable bonding and sealing for a wide range of materials. Remains elastic after curing and adheres even on damp surfaces. Offers excellent adhesion and chemical resistance. Ideal for construction, decoration, ship-building, automotive applications, and more.



- * Immediate bonding and fixing of construction and decoration elements: Glass, profiles, skirting boards, baseboards, moldings, plasterboard panels, thermal and acoustic insulation boards, window sills, tiles, metals, etc.
- * Flexible bonding of panels on walls.
- * Bonding of expanded polystyrene.
- * Thermal and acoustic insulation panels in refrigerated containers, caravans, motorhomes, and commercial vehicles.
- * Bonding applications even on damp surfaces in the marine industry.
- * Quick and elastic joints in construction, resistant to movement and/or vibration.

ADVANTAGES:

- * Crystal Clear
- * Strong initial grip
- * Elastic after curing
- * Fast curing (allows handling of bonded elements after 20 minutes).
- * Can be applied on damp surfaces.
- * Strong and elastic adhesion, with final resistance of up to 250 Kg/dm².
- * Excellent adhesion to a wide range of materials.
- * Very good UV resistance, weatherproof and aging-resistant.
- * Free from silicone, isocyanates, and solvents.
- * Non-corrosive.
- * Absorbs shocks and vibrations.
- * Suitable for indoor and outdoor use.
- * Paintable

Fields of Application:



Wood



Cork



Bricks



Ceramic



Metal



Gypsum



Concrete



Stone



Mirror



Under Water



Marine



Automotive

PACKAGING	IDH	COLOR	UNITS/BOX
CARTRIDGE 350g.	000000000	Transparent	12

AQUABOND+

All Pressure UPVC Adhesive

AquaBond+ is a THF-free, solvent-based synthetic adhesive specially formulated for rigid PVC pipes under high operating pressure. Offers easy application, excellent adhesion, and moderate thixotropy. Compliant with UNE-EN 14814:2007. CE-marked and approved for thermoplastic piping systems transporting pressurized fluids up to PN 16, including installations for water not intended for human consumption. Also suitable for use in drinking water pipelines.

ENGINEERED FOR EXTREME PRESSURE



PACKAGING	IDH	TYPE	UNITS/BOX
TIN 500g.	000000000	Brush	12
TIN 500g.	000000000	Lid	12
TIN 250g.	000000000	Brush	12



51.2 Bar



ADVANTAGES:

- * Suitable for both wet and dry UPVC rigid pipes and fittings
- * Free from Tetrahydrofuran (THF) – safer and more environmentally friendly
- * Safe for use with potable (drinkable) water UPVC piping systems
- * Proven to withstand pressures up to 51.2 bar (laboratory tested)
- * Industrial & Residential usage

GLOBAL PRESENCE



1. Guaranteed Quality

Our products meet the highest industry standards and certifications, ensuring strength, durability, and optimal performance.

2. Wide Range and Tailored Solutions. We offer a complete line of adhesives, sealants, foam sprays, glues, fillers, and more — for a variety of industrial, construction, and consumer applications.

Additionally.

3. Technical and Commercial Support: Our expert team provides technical advice, training, and promotional materials to help dealers maximize sales. We maintain continuous contact with sales points to support and train dealers in promoting our products.

In addition, we are committed to innovation and sustainability, developing safe and efficient products that meet the most demanding market standards.



