

# Seal & Bond Special Primer



BONDING PRIMER FOR DIFFICULT MATERIALS

- ✓ Ideal for PP, PE, ABS, powder coatings, painted surfaces, ...
- ✓ Can be used for glue, tapes and coatings.
- ✓ Transparent and invisible after rapid drying.

## Technical Info

- Color: transparent.
- Base: polyolefin.
- Storage life: 120 months with a temperature of 10°C. up to 25°C and a max. humidity degree of 60%.
- Consumption: +/-2-3 m<sup>2</sup> per 400 ml, +/-1-1/2 m<sup>2</sup> per 150 ml.
- Drying time: +/-10 min.
- VOC value: 276,4g/L.
- Surfaces: PP, PP/EPDM, ABS, SAN PC, PA, PUR-RIM, R-TRU, PPO, PBT, PUR flexible foam, UP-GF Plastics, powder coatings, painted surfaces...
- Safety measurements: please consult the safety data sheets. Seal & Bond Special Primer is 100% free of heavy metals.
- The aerosols are made of recycled materials and only contain a CFCfree propellant.

## Packing

Seal & Bond Special Primer - aerosol 200ml	590920000
Seal & Bond Special Primer - aerosol 400ml	590922000

## Product [SSP]

### Characteristics

Seal & Bond Special Primer guarantees a better bonding on synthetic materials, powder coating, paints... Seal & Bond Special Primer combines a high elasticity with a fast drying time. After +/-10 minutes gluing is possible. Seal & Bond Special Primer is to be applied directly on the surface that needs to be glued. Because of the application of the primer the surface is ideal for bonding MS Polymers, silicones, tapes, paints...

### Applications

Improving bonding of difficult materials to glue, shiny materials, bumpers, aluminum powder coated window profiles, sandwich paneling, doors, exterior rear-view mirrors, spoilers...

## Use

- Shake well before use after liberating the mixing ball.
- Apply on dry and clean surface. If necessary clean with Safety Clean and/or Multifoam, and etch with Megaclean.
- Apply one thin layer.
- Let dry for 10 min. at a temperature of 20°C before applying glue, tape or paint.

Use of Seal & Bond Special Primer on bare metal gives no added value

