



Product information | TECHNICAL DATA SHEET

STONE CHIP PROTECTOR

400ml Net

GENERAL DESCRIPTION

BPS Stone chip protector is an aerosol coating that matches medium to coarse OEM textures and protects lower panels from impact, chipping, and abrasion. It can be applied to properly prepped, primed, and painted surfaces, as well as to SMC and fiberglass. Can be top-coated.

CHARACTERISTICS

- Excellent chip and impact protection
- Duplicate a variety of factory textures
- Dries Fast
- Simple aerosol application
- Medium to coarse texture

APPLICATION

Suitable as the automotive industry and especially for under-body, chassis, wheel arches, fenders, bumpers and lower body panels. Also applies to metal surfaces of vehicles, machinery and industrial parts for anti-chip, anti-rust and sound insulation protection.

- Automotive
- Industry
- Under-body
- Chassis
- Wheel arches
- DIY
- Maintenance

INSTRUCTIONS FOR USE:

- Surface should be clean, dry and free from potential contaminants such as oil, dirt, grease or rust.
- The chip guard with heavy texture can be over-coated and also used as a top coat.
- Clear heavy-duty overpaintable stone chip protection.
- Use outdoors or in a well-ventilated area.
- Avoid use in windy conditions.
- Cover surrounding area to protect from over-spray.
- Ideal application temperature between 10°C and 35°C.
- Safety data sheets are available.

TECHNICAL PROPERTIES

CHIP GUARD HEAVY TEXTURE	
Paint Film Appearance	Mat Clear texture
Resin Type	Special rubber resin
Product Type	Solvent-based
Pigment Type	—
Fill Weight	240g
Drying time (23°C and 50% R.H)	Approx. 10 min (Touch) 1 hours (Handle) 30-45 min (topcoat) Within 5min (Recoat)
Inner Pressure	0.42±0.10 MPa
Leak Test	No leakage
Spray Rate	≥97%
Temperature Resistance	Up to 100°C
Shelf Life	3 years

Notes: Conditioning, specimen is conditioned under (23±2) °C, (50±5)% relative humidity if not specified; Testing Condition, specimen is tested at (23±2) °C, (50±5) relative humidity

if not specified; The above data is intended to provide guidance for use and should not be Used to write product specifications.

STORAGE AND SHELF LIFE

3 years if appropriate storage provided (=10°-25°C, relative air humidity of max. 60% .

WARNINGS

Keep out of reach of children. Contents under pressure. Do not puncture or incinerate container. Do not expose to heat or store at temperature above 50 °C. Avoid freezing.

IMAGE



Dia 65 mm x198mm total Height

LABEL



Clear

CAP SYSTEM



Transversal Cap

PACKAGING

Capacity 400 ml.
Packaging heat resistance: <50°C
Brown Box (12 units)
270 X 205 X 205 mm

