

A beadable or sprayable seam-sealant based on MS Polymer with high adhesive strength and free from solvent and silicone. Once cured it will provide a tough, flexible coating for underbody and chassis protection – helping to prevent corrosion and stone chip damage. A professional OEM like finish is easily achieved.

### Suitable substrates (cleaned & abraded)

- ULTRA MS SPRAYABLE will bond to many substrates including most metals, plastics, paintwork, fibreglass, glass and rubber

### Physical and chemical data

Base	MS Polymer <sup>®</sup>
Consistency	Sprayable Paste
Application temperature	+5°C to +40°C
Shore A Hardness (DIN 53505)	30 ± 3
Module at 100% (DIN 53504) S2	> 0.5 N/mm <sup>2</sup>
Tensile strength (DIN 53504) S2	1.6 N/mm <sup>2</sup>
Elongation at break	400%
Skin formation	20 - 30 minutes at 23°C / 50% R.H.
Curing speed	24 hrs > 2.5mm at 20°C / 50% U.R.
Temperature resistance	-40°C to +90°C
Density	1.32g / cm
VOC	0g/l

### Packaging and Shelf Life

Colour: Grey

Packaging: 290ml cartridge

Shelf life: 12 months in unopened packaging, in a cool and dry storage place at temperatures between +5°C and +25°C

### Application guide

General	Make sure the surface is clean, dry and free of dust and grease
Method	Apply with Ultra Spray Applicator
Application Temperature	+5°C to +40°C

EUH208 Contains N-(3-(trimethoxysilyl)propyl)ethylenediamine. May produce an allergic reaction. EUH210 Safety data sheet available on request.

### Features and benefits

- High quality sprayable MS Polymer based formulation
- Developed to OEM standards, easily gives a true OEM finish
- Sprayable, easily giving a true OEM finish
- Fast skin over – fully cures to a tough, flexible coating that does not shrink
- Health & Safety benefits – VOC free, no solvent/isocyanate in the formula
- Higher UV resistance / non-yellowing properties
- Excellent long term durability

### Environmentally sound

The products supplied by ProXL are 100% free of heavy metals and the caps and packaging are made of recyclable material.

### Disposal

Completely emptied cans should be put in recycling skips or appropriate container. Cans which are not empty should be disposed off as special refuse.

This application and technical information is given to the best of our knowledge. The notes mentioned herein are, however, non-binding and do not exempt you from own tests to see whether the products supplied by us are suitable for your special application. The use and processing is beyond our control and therefore exclusively is the responsibility of the user.



#### DISCLAIMER OF LIABILITY

This technical application information is given to the best of our knowledge. The notes mentioned herein are, however, non-binding and do not exempt you from doing your own tests to see whether the products supplied by us are suitable for your special application. The use and processing is beyond our control and therefore exclusively in the responsibility of the user.