



**ElastiSeal® WSS-2M**

ElastiSeal® WSS-2M is a butyl based, high viscosity, non-drying, pumpable sealer. It is used for automotive weatherstrips to prevent rust and to seal door, trunk, and liftgate flanges against air and moisture penetration.

Technology / Base	Butyl
Type of Product	Pumpable Sealer
Appearance / Color	Coarse / Black
Consistency	Thixotropic Paste

**Features and Benefits**

- Seals and protects against corrosion
- Will not harden or gel over time even at extreme temperatures
- Excellent weathering characteristics
- Excellent resistance to sag even at high temperatures
- Easy, consistent application

**Technical Data**

Property	Typical Value	Test Method
Specific Gravity	1.25	
Press Flow Viscosity (seconds)	30	ASTM D2452
Insertion Force (N)	4.4 max	GM9899P
Solids Content	90% Minimum	ASTM D2369
Ash Content, 1hr. @ 760°C (1400°F)	35% Maximum	ASTM D5630
Volume Contraction	40% Maximum	FLTM BV 8-1
Sag Resistance @40°C (105°F)	0.10" Maximum	ASTM D2202
Staining	No staining	FLTM BV 7-2
Low temperature flexibility	Flexible @ -29°C	ASTM C711
Weatherability		
2 wks. heat-aging @ 88°C (190°F)	Excellent	
2 wks. 100% humidity	Excellent	
240 hours H <sub>2</sub> O immersion	Excellent	
After 2 thermal cycles	Excellent	



## Typical Applications

- Automotive weather strip sealant
- Automotive body flange sealant

## Typical Packaging

ElastiSeal® WSS-2M is available in the following standard packages:

- 5 gallon pail
- 55 gallon drum

## Specifications

Meets all or most requirements of:

Chrysler	MS-CD-916 Type E
Ford	ESB-M4G31-A2
Toyota	TS-K6526G

## Storage and Shelf Life

Store material in original unopened packaging at temperatures between 4°C to 38°C (40°F to 100°F). Shelf life is 12 months when stored as recommended.

## Safety and Disposal

Prior to working with this or any product consult product label and Safety Data Sheet (SDS) for necessary health and safety precautions and disposal considerations.

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