



# **TEROSON®**

## **MS 9381 HPT**

High performance adhesive  
and sealant for automotive  
and industrial applications



**TRUSTED  
COLLECTION,  
STRONG  
CONNECTION**

The innovative **TEROSON®** product family:  
primer free application · UV and weather  
resistance · no special training required ·  
formulated **without isocyanates and tin.**

# TEROSON® MS 9381 HPT

## High performance adhesive and sealant for automotive and industrial applications

TEROSON® MS 9381 HPT is a one component, high viscosity, silane modified polymer adhesive and sealant designed for demanding bonding and sealing applications. It combines excellent elasticity, high initial tack, and outstanding weather and UV resistance, making it ideal for interior and exterior use.

Formulated without isocyanates, solvents, silicones, tin, BPA, PVC and PFAS, TEROSON® MS 9381 HPT cures by atmospheric moisture to form a durable, elastic bond, engineered to meet the needs of modern, environmentally conscious manufacturing.



### Key Benefits

- **Excellent elasticity:** absorbs vibration and movement
- **High initial tack:** fast positioning and secure bonding
- **Excellent sag resistance:** ideal for vertical applications
- **Non corrosive:** safe for sensitive substrates
- **Excellent UV & weather resistance:** long term outdoor durability
- **Outstanding paint compatibility:** easy integration into finishing processes
- **Broad substrate adhesion:** metals, coated metals, plastics



### Typical Applications

- **Automotive & commercial vehicles**
- **Heavy duty vehicles**
- **Caravan & RV manufacturing**
- **Railway carriage production**
- **Containers & general metal construction**
- **Electrical, plastics, HVAC & ventilation systems**



### Product Characteristics

<b>Technology</b>	Silane-modified polymer
<b>Chemical type</b>	Silane-modified polymer
<b>Appearance (uncured)</b>	Black
<b>Viscosity</b>	Thixotropic paste
<b>Cure</b>	Moisture
<b>Application</b>	Bonding and sealing
<b>Application temperature</b>	15 °C to 35 °C (59 °F to 95 °F)
<b>In service temperature</b>	-40 °C to 100 °C (-40 °F to 212 °F)
<b>short exposure (up to 1h)</b>	120 °C (248 °F)



### Why Choose TEROSON® 9381 HPT?

- Designed for modern lightweight construction
- Reliable performance in challenging environmental conditions
- Excellent initial tack
- Excellent adhesion



LEARN MORE



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