



Henkel Adhesive Technologies

# **TEROSON®**

## **MS 930**

Trusted adhesive and  
sealing solution for  
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.**

# TEROSON® MS 930

## Trusted adhesive and sealing solution for industrial applications

TEROSON® MS 930 is a one-component, gun-grade adhesive and sealant based on advanced silane-modified polymer technology, designed for easy application and reliable performance. It cures with atmospheric moisture to form a durable, flexible bond with excellent UV resistance, making it suitable for both interior and exterior use.

Formulated without solvents, isocyanates, silicones, BPA, PFAS, and PVC, TEROSON® MS 930 combines ease of application, paint compatibility, and long-term performance, making it an ideal solution for industrial manufacturing and transportation applications.



### Key Benefits

- **Elastic Performance:** Forms a soft, elastic sealant that accommodates joint movement and vibration.
- **Reliable Adhesion:** Bonds well to many common industrial substrates with proper surface preparation.
- **UV & Weather Resistant:** Maintains performance under interior and exterior exposure.
- **One Component Convenience:** No mixing, ready to use, moisture curing system.
- **Non Sag Behavior:** Thixotropic consistency prevents sagging on vertical and overhead joints.
- **Wide Application Temperature:** Can be applied between +5 °C and +40 °C.
- **Durable Service Range:** Suitable for operating temperatures from -50 °C to +80 °C (short term exposure up to +120 °C).



### Typical Applications

- **Vehicle body manufacturing**
- **Bus manufacturing**
- **Railway carriage, container, ship and boat building**
- **Metal construction**
- **Electrical, plastics, air conditioning and ventilation industries**
- **Vehicle window glazing (rubber profile to glass)**



### Product Characteristics

Technology	Silane-modified polymer
Product Type	Sealant
Components	One-component
Cure	Humidity
Application	Assembly
Appearance	White, Grey, Black
Consistency	Pasty, Thixotropic
Odor	Characteristic



### Why Choose TEROSON® MS 930?

- Proven industrial grade durability
- Flexible solution for multiple industries
- Reduced rework thanks to strong adhesion and sag resistance
- Long service life, even under harsh environmental conditions



LEARN MORE



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