



# **TEROSON<sup>®</sup>**

## **MS 9322 SF 2C**

**Fast Curing, sprayable 2C  
adhesive and sealant for  
rail applications**



**TRUSTED  
COLLECTION,  
STRONG  
CONNECTION**

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

# TEROSON® MS 9322 SF 2C

## Fast Curing, sprayable 2C adhesive and sealant for rail applications

TEROSON® MS 9322 SF 2C is a low viscosity, two component adhesive / sealant based on silane modified polymer technology, specifically engineered for rail vehicle manufacturing and repair.

Formulated without solvents, isocyanates, phthalates, PVC, BPA, PFAS and silicones TEROSON® MS 9322 SF 2C, cures rapidly at ambient conditions to form a durable, elastic bond, supporting fast production cycles and high-performance demands.



### Key Benefits

- **Very Fast Cure:** Enables short handling times and improved throughput
- **Sprayable & Brushable:** Ideal for large surfaces and uniform coatings
- **Primerless Adhesion:** Excellent adhesion to most substrates without primers
- **Paintable:** Can be painted up to 3 days after application
- **Spot Weldable (Uncured):** Compatible with assembly processes
- **UV & Ageing Resistant:** Long term durability in demanding environments



### Typical Applications

Applications in the production of railway vehicles and in the repair shop such as:

- **Bonding of floor coverings**
- **Bonding of insulation panels**
- **Low viscosity sealing**
- **Coating applications**
- **Potting applications**



### Product Characteristics

Technology	Silane-modified polymer
Product Type	Adhesive / Sealant
Components	Two-component
Cure	Cure at ambient temperature
Application	Rail industry
Appearance	White, Grey, Black
Consistency	Pasty, Thixotropic
Odor	Characteristic
Mix Ratio, by volume – Part A : Part B	10:1



### Recommended Equipment



**LOCTITE® EQ HD14  
Pneumatic Dispenser**  
IDH no. 2693825

Spray adapter on demand



### Why Choose TEROSON® MS 9322 SF 2C?

- Optimized for modern rail manufacturing
- Supports high speed production and repair workflows
- Combines flexibility, strength, and durability



LEARN MORE



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