

Dynatex GTX HS2500 Trailer Sealant takes the place of most traditional adhesives and sealants and is designed to resist all on-the-road flexing and vibration. It is fast curing and provides **PERMANENT** elastic adhesion to most surfaces with both quick grab and excellent durability.

- Trailer Sealant/Adhesive
- Hi-Strength Multi-Seal
- Paintable
- Non-Streaking or Staining
- Seals Seams, Joints, Tears & Holes
- Bonds to most substrates
- Can be applied and tooled in most weather conditions
- **No Shrinking**
- Flexible
- **VOC Compliant**

Dynatex

WHITE Blanc

HS 2500

- Trailer Sealant/Adhesive
- Hi-Strength Multi-Seal
- Non-Streaking or Staining Seals Seams, Joints, Tears & Holes
- ³⁰ Minute Skin Time VOC Compliant

USE ON: Tractor trailers, RV's, buses, van conversions, Containers and many other Collesive/sealant applications

PART NO. 49399

300 ml

HIGH STRENGTH TRAILER SEALANT meets ASTM C920, Type S, Grade NS, Class 35, Use T, NT, M, A, G & O; and Federal Specification TT-S-0230C, Type II, Class A.

USE ON:

- Tractor Trailers
- RVs
- Buses
- Containers
- Many other adhesive & sealant applications.

AVAILABLE IN:

49399 - White (12/case) 49398 - Grey (12/case)







HIGH STRENGTH TRAILER SEALANT

TYPICAL PROPERTIES

UNCURED

Appearance	.Smooth
Specific Gravity	.1.6
Sag/Slump	
Extrusion Rate	.250 g/min.
Tack Free Time @ 75°F (24°C) and 50% R.H.	.20 min.

CURED-PHYSICAL

Durometer, Shore A Hardness	48 pts.
Ultimate Tensile Strength	420 psi
Elongation	
Modulus	
Solid	•

Service Temperature: 40°F to 200°F Application Temperature: -95°F to 140°F







^{**}Primers may be required for certain substrates.

^{**}Information on this sheet is subject to change without notice, and should not be used for writing speficiations. For additonal information, contact Dynatex.