



Formulated For The Professionals
Adhesives & Sealants

VT-828 Road Joint Sealant

Non-slump High Movement Silicone Joint Sealant

VT-828 Road Joint Sealant is a silicone sealant with excellent resistance to weathering, UV radiation, vibration and fuel resistant in short term exposure. It is a single-component elastomeric sealant that is permanently elastic upon curing.

Applications: Designed for sealing vertical and horizontal concrete joints where extreme movement is expected. Ideal for new construction, remedial concrete repairs, and minor spalling. This sealant is specifically rated for high-traffic infrastructure, including airport runways, shipping container ports, and highway bridges.

Applicable Test / Standard:

1. ASTM D5893 Standard Specification for Cold-Applied, Single-Component, Chemically Curing Silicone Joint Sealant for Portland Cement Concrete Pavements
2. Low VOC - USEPA Method 24 under SCAQMD rule 1168

Available colours: Grey



Features

- Movement capability 100% extension and 50% compression
- Weather and UV resistant
- Ultra-high elongation & low modulus
- Easy application
- Resistant to short term fuel exposure

Item Code	Content	Carton Quantity
VT-828S	600 ml Sausage	20 / Carton
VT-828	230 kg Drum	-



CONTAINER PORT



AIRPORT RUNWAY



HIGHWAY BRIDGE



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