



TRACEPAK® TPKSK-10H High Temperature End Sealant

High temperature non-corrosive silicone end sealant for bundles rated up to 500°F/260°C continuous or 650°F/345°C intermittent exposure temperatures.



PHYSICAL PROPERTIES	TEST METHOD
Size	10 oz Fits Std Pint Size Caulking Gun
Cure System	Neutral/Oxime
Color	Red
Physical Properties Cured	Rubber
Temperature Range	Minimum -62°F/-52°C Maximum 500°F/260°C Continuous 650°F/345°C Intermittent
Accelerated Weathering (10,000 hrs)	No Change QUV Weatherometer
Weatherability	Excellent
Moisture Resistance	Waterproof
Flamability	Non-Flammable
Skin Over Time (min)	12* MNA Method
Tack Over Time (min)	25* ASTM C-679
Cure Rate	1/8"/3mm per 30 hrs* MNA Method
Volatile Organic Content	40 gr./Liter
Shelf Life (months)	3 month minimum as shipped from O'Brien

* 77°F/25°C at 50% relative humidity.

Test results are averages obtained in laboratory conditions. Reasonable variation is expected.