

High Temp 100% RTV Silicone Sealant





SERVICE TEMP 4.4°C to 287°C (INTERMITTENT)

- Superior Multi-Material Bond Strength
- 100% Waterproof / Excellent Weatherability
- Remains Flexible at High Temps
- Will Not Crack or Shrink
- Meets ASTM C920
- Interior / Exterior









HIGH TEMP SILICONE





SERVICE TEMP 4.4°C to 287°C (INTERMITTENT)

Superior Performance for High Temp Applications







Suggested Use

- Industrial Ovens
- Oven Belts/Windows
- Drying Ovens
- Flues
- Form-In-Place Gaskets
- Boilers
- Fired Heaters
- Heating Elements
- Flanged Pipe

Adheres To

- Most Metals
- Ceramics
 Porcelain
- Marble
- Non-Oily Surfaces

- FiberglassPlastic
- Painted Surfaces
- Other Construction



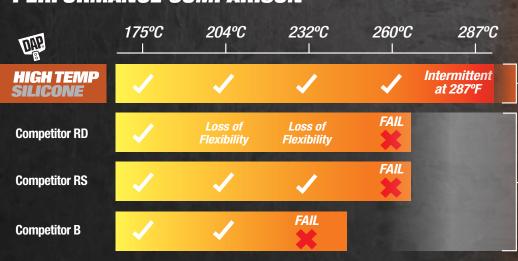
Specs

Colours: Net Weight: Service Temp: Meets Fed. Spec:

10.3 fl. oz. 4.4°C to 287°C (intermittent) TT-S-00230C, TT-S-001543A, ASTM C920, FDA Reg. No. 21 CFR 177, 2600 Safe for

incidental food contact HIGH TEMP®

EXTREME TEMP PERFORMANCE COMPARISON







Formulated to Sustain Sealant Flexibility & Durability

Cracking & Loss of Flexibility at High Temps Resulting in Sealant Failure

MATERIAL	MATERIAL DESCRIPTION	UPC EACH	CASE CODE	SIZE	COLOUR	Case Pack (In)	Case Net Weight (lb)	Case Length (In)	Case Width (In)	Case Height (In)	Case/Pallet
707097/1221	DAD UILTEMD SILICONE DED	0707097/2211	100707007/2210	200 MI	PEN	12	0.00	9.00	6.00	12.00	100