

Professional 100% RTV Silicone Sealant





SERVICE TEMPERATURE -40°C TO 246°C

- Superior Adhesion & Durability
- 100% Waterproof / Weather Resistant
- Safe For Incidental Food Contact NSF Certified
- Multi-Material
- Will Not Crack or Shrink
- Interior / Exterior











HVAC SILICONE





SERVICE TEMPERATURE -40°C TO 246°C

Superior Performance for Extreme Temp Applications







Duct Work

Suggested Use

- Air Conditioners
- Ducts
- Furnaces
- Refrigerators
- Dampers
- Aluminum Siding

Dampers

- Flanged Pipe
- **Joints**
- Vents

Adheres To

- Most Metals
- Ceramics
- Porcelain
- Marble
- Non-Oily Surfaces
- Glass
- - Fiberglass
 - Plastic
 - Painted Surfaces
 - Other Construction Materials



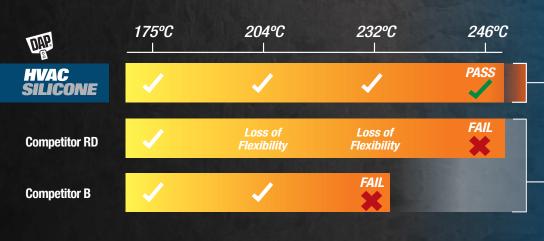
Specs

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

White, Clear, Aluminum 10.3 fl. oz. -40°C to 246°C

ASTM C920 Class 25, TT-S-O0230C Class A, TT-S-001543A Class A, FDA Reg. No. 21 CFR 177, 2600 when fully cured. Safe for incidental food contact – NSF Certified.

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
7079874326	DAP HVAC SILICONE	070798743267	10070798743264	300 ML	ALUMINUM	12	9.17	8.00	6.00	12.00	108
7079874327	DAP HVAC SILICONE	070798743274	10070798743271	300 ML	CLEAR	12	8.72	8.00	6.00	12.00	108
7079874328	DAP HVAC SILICONE	070798743281	10070798743288	300 ML	WHITE	12	8.72	8.00	6.00	12.00	108