



LARGE ID CHARGE AIR CONNECTOR (CAC)



Notice: Flexfab recommends double clamping at each end for proper installation.

Designed for use on both hot and cold sides of the charge air cooler systems, this connector has 6-ply silicone coated meta-aramid fabric with stainless steel pressure retention rings. It's engineered for extreme temperatures, and is both ozone and UV resistant. Used on diesel truck engines to deliver pressurized intake air to the charge air intercooler and intake manifold.

CONSTRUCTION:

+ 6-ply silicone coated meta-aramid fabric with stainless steel pressure retention ring

SPECIFICATIONS:

+ Wall thickness is .138"/.198"

BENEFITS

- ✓ Extreme Temperature Resistance
- ✓ Can be Used on Both Hot Side or Cold Side of the Charge Air Cooler System
- ✓ Fuel and Oil Splash Resistant

CUSTOM ENGINEERED TO WITHSTAND:



COOL TEMPS



HOT TEMPS



OIL SPLASH
RESISTANCE

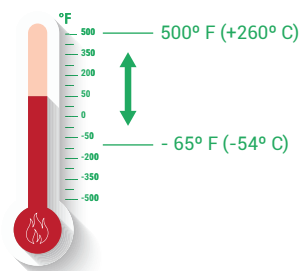


OZONE
RESISTANT



DIRECT
SUNLIGHT

TEMPERATURE RANGE:



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Part Number	Inside Diameter		Outside Diameter		Overall Length Inches	Convolutest (Humps)	Stainless Steel Rings	Max Operating Pressure - PSI	Weight LBS	Clamp
	Inch	MM	Inch	MM						
7968	6.00	152	6.34	161	8.00	2	3	50	1.42	2584-0662
7969	7.00	178	7.34	186	8.00	2	3	40	1.68	2584-0762
7970	8.00	203	8.34	212	8.00	2	3	40	1.92	2584-0862

*Specifications for reference only. Specific test data available on request.