Flexfab®
Engineering trust. Around the world.™

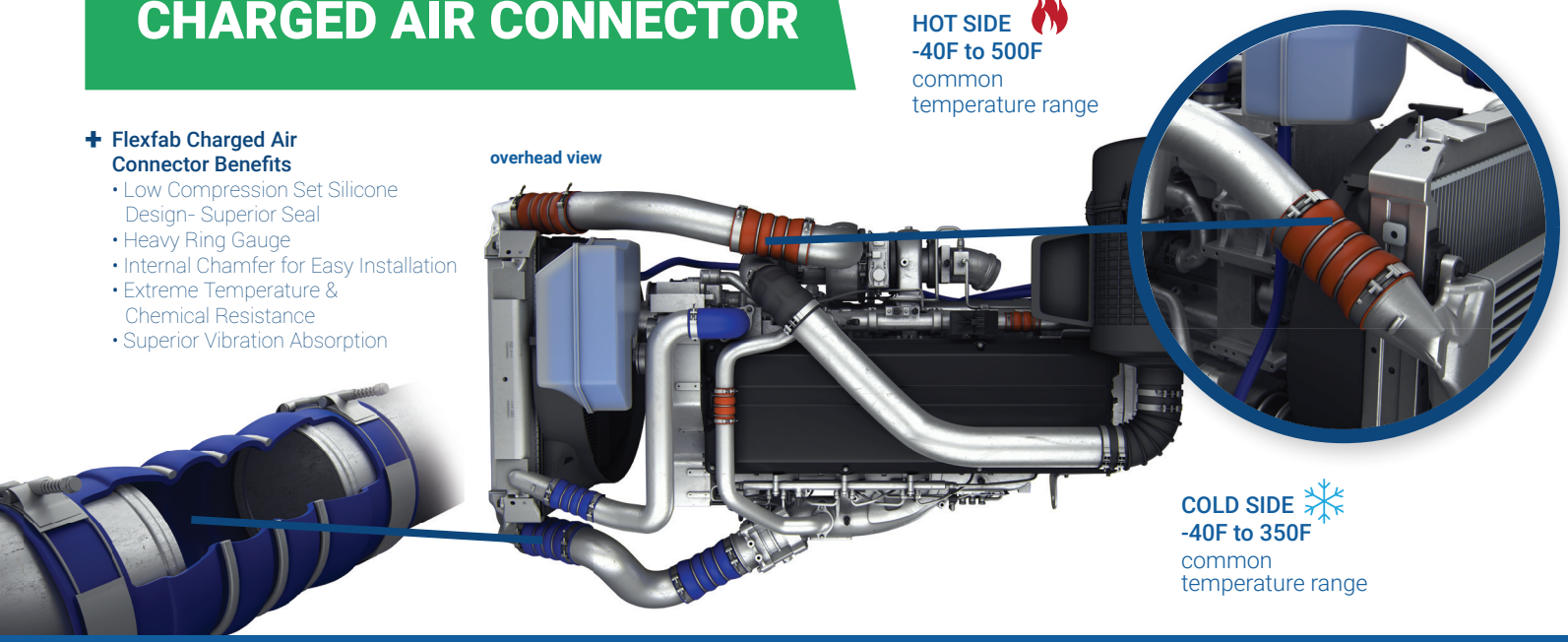
The Global Leader in the
Manufacture of High Performance Silicone and Advanced Polymer Products

CHARGED AIR CONNECTOR

HOT SIDE
-40F to 500F
common temperature range

+ Flexfab Charged Air Connector Benefits
- Low Compression Set Silicone Design- Superior Seal
- Heavy Ring Gauge
- Internal Chamfer for Easy Installation
- Extreme Temperature & Chemical Resistance
- Superior Vibration Absorption

overhead view



COLD SIDE
-40F to 350F
common temperature range

Flexfab hoses are designed and tested to exceed pressure and temperature requirements:

The Flexfab stamp of approval is one you can count on. Long life design techniques help our parts thrive in any duty cycle environment.

☑ Application-Specific Reinforcement Fabric
The right fabric to exceed all requirements

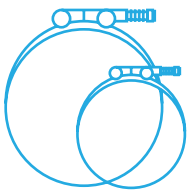
☑ Liners & Jackets
The right liner or jacket material to prevent leaking and deterioration

☑ Extreme Duty Cycle Tested
Field and lab tested designs to mitigate warranty claims

Charged Air Connector Kit

+ OEM Trusted Technology
+ Flexfab Approved T-Spring Clamp
+ T-Spring Clamp Maintains Torque Better than Traditional Clamps

T-Spring Clamp



Clamp Saddle

Ensures Proper Clamp Location

Trusted by OEMs for Over 50 Years

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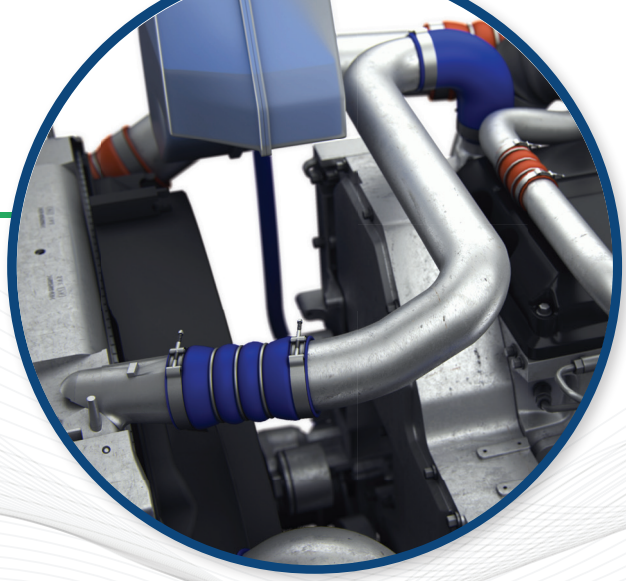
COOLANT HOSE

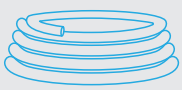


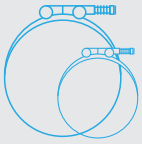
- Low Compression Set Materials – Improves Life of Seal
- Superior Flexibility for Long Life
- Low Dilation Design
- Straights, Elbows, Convoluted Bellows, Multiple Bend Elbows

EGR HOSE

- Custom Design & Engineering
- Low Compression Set Materials – Improves Life of Seal
- Custom Engineered – Temperature and Chemical Resistance
- Designed to Prevent Engine Inefficiency
- Designed to Exceed Most Extreme Cycle Duty Requirements
- T-Spring Clamp Maintains Superior Torque Compared to Traditional Clamps

Additional Available Parts


Heater Hose


T-Spring Clamp