

# AIR COMPRESSOR CONNECTORS

Flexible metal air compressor hoses are available in a variety of diameters and lengths. Our compressor hoses are fabricated and 100% leak tested at the factory in Rogers, MN. In-stock and ready to ship standard compressor assemblies are stainless steel braided hose with a carbon steel Schedule 40 end fitting.

Special length assemblies that require different types of end fittings such as, unions, couplings, or any other type of pipe fitting can be fabricated in 1-2 days. Please contact us for specific pricing and availability of the non-standard items.



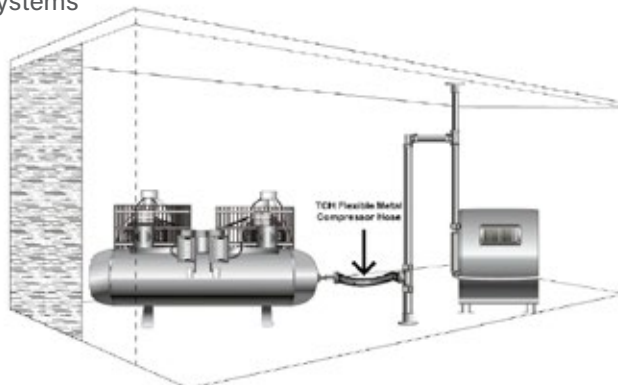
## ADVANTAGES

- Fabricated in the U.S.A.
- In-stock, ready to ship
- Custom lengths and end fittings
- Vibration isolation
- Corrects misalignment



## APPLICATIONS

- Compressor Systems
- Air Handling Systems
- Energy Supply Systems
- Transport and Transfer Lines
- Vacuum Pumps and Systems



## END FITTINGS

- Schedule 40 carbon steel male NPT
- Carbon steel hex male NPT
- Carbon steel female pipe union
- 150# drilled carbon steel flange

## SIZES

- ½" I.D. - 3" I.D.
- 12", 18", 24" OAL



Model Number	Size
TCHS - 050 - MMT - XX	½"
TCHS - 075 - MMT - XX	¾"
TCHS - 100 - MMT - XX	1"
TCHS - 125 - MMT - XX	1 ¼"
TCHS - 150 - MMT - XX	1 ½"
TCHS - 200 - MMT - XX	2"
TCHS - 250 - MMT - XX	2 ½"
TCHS - 300 - MMT - XX	3"

Standard assemblies listed above are carbon steel male NPT ends, in 12", 18" and 24"

XX = Length of connector, please specify when ordering

\* Custom assemblies available



Model Number	Size
TCHS - 250 FLG	2 ½" x 9"
TCHS - 300 FLG	3" x 9"
TCHS - 400 FLG	4" x 9"
TCHS - 500 FLG	5" x 11"
TCHS - 600 FLG	6" x 11"
TCHS - 800 FLG	8" x 12"

Standard assemblies listed above are carbon steel 150# plate flanges

\* Custom assemblies available