THERMOFLEX
SINCE 1982

1-888-352-3414
www.thermoflex.ca

FLEXIBLE HOSES



Flexible hoses are designed to absorb vibration and noise, compensate for thermal expansion and contraction and to relieve piping stress due to minor outlet misalignments. They are easy to install and eliminate the need for many fittings and extreme accuracy when roughing in. Flexible hoses are available in standard sizes: ¼" – 30".

Due to the numerous applications and specification options, we've developed this checklist of information required to proceed with your request.

APPLICATION: *(identify use: check one)*

☐ Water ○ Oil ○ Gas ○ Other *(specify):* _____

SPECIFY SYSTEM PRESSURE:

Design pressure: _____ PSI Operating pressure: _____ PSI

Subject to system pressure, a double-braid may be required.

SPECIFY SYSTEM TEMPERATURE:

Design temperature: _____ °F or _____ °C

Operating temperature: _____ °F or _____ °C

END CONNECTIONS:

Flange(s): ☐ ANSI B16.5 ◯ Metric ◯ JIS ◯ Made-to-measure *(attach drawing)*

Material: ◯ Carbon steel ◯ 304SS ◯ 316SS

☐ Other *(specify)* _____

Pressure capacity: ☐ #150 ◯ #300 ◯ Other *(specify)* _____

Butt-weld ends: ☐ Yes ◯ No

Threaded ends (NPT): ☐ Male ◯ Female ◯ Other *(specify)* _____

Other: ◯ Fixed flange(s) ◯ Floating(s) ☐ Other *(specify)* _____

Please provide details specific to your application:

LATERAL OFFSET REQUIRED:

_____ inches or _____ mm

OVERALL (FACE-TO-FACE) HOSE LENGTH:

_____ inches or _____ mm

Thermoflex flexible hoses and braid are sourced from suppliers who manufacture in Canada and the U.S.

Thermoflex pump connectors and flexible hoses are made-to-measure, assembled and welded at our facility in Canada and each unit is pressure tested prior to delivery.

All flanged hoses and pump connectors are supplied with steel support rods to keep flange faces parallel; these support rods are to be removed after installation.

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