

# Maxi-Joint®

Metal Braided Hose & Expansion Joints

## Style BSH-MN

Braided Stainless Hose with Male Nipples

### Features:

- Stainless steel corrugated hose and braid with carbon steel male NPT threaded ends
- Available in standard and non-standard lengths
- Absorbs noise, vibration, and minor misalignment



Style BSH-MN

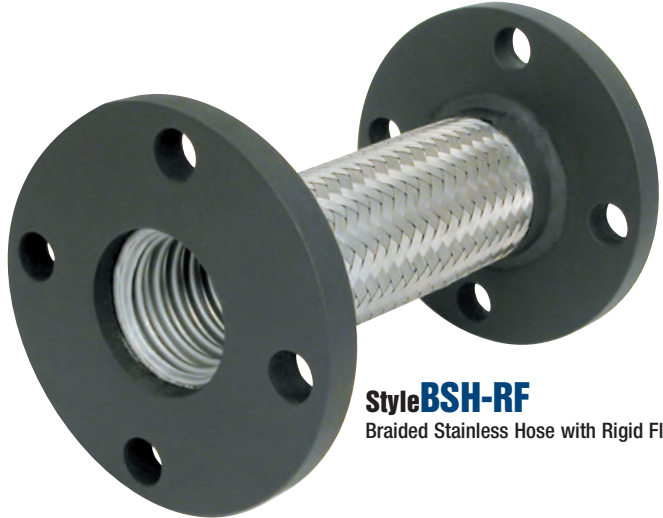
Braided Stainless Hose with Male Nipples

## Style BSH-RF

Braided Stainless Hose with Rigid Flanges

### Features:

- Stainless steel corrugated hose and braid with carbon steel plate flanges
- Available in standard and non-standard lengths
- Absorbs noise, vibration, and minor misalignment



Style BSH-RF

Braided Stainless Hose with Rigid Flanges

## Style BBH-SE

Braided Bronze Hose with Sweat Ends

### Features:

- Bronze corrugated hose and braid with copper female sweat ends
- Available in standard and non-standard lengths
- Absorbs noise, vibration, and minor misalignment



Style BBH-SE

Braided Bronze Hose with Sweat Ends

## Style SSEJ-WE, SSEJ-RF

Stainless Steel Expansion Joints

### Features:

- Wide variety of stainless steel and other bellow materials
- Standard ends or custom designs
- Absorbs thermal movements, vibration, and minor misalignment
- Compensators available in an externally pressurized design with multi-Ply stainless steel bellows



Style SSEJ-WE, SSEJ-RF

Stainless Steel Expansion Joints

#### Notes:

- 1.) Expansion joints are sized to slip over schedule 40 pipe. Other I.D. dimensions are available.
- 2.) Movements are non-concurrent movements. Contact General Rubber for concurrent movements, and for sizes not shown up to 96" I.D.
- 3.) For full product specifications and installation instructions, see SPEC 1081-1, 1082-1 & 1083-1 and ININ 1081-1, 1082-1 & 1083-1.
- 4.) **WARNING:** Anchors should be used to resist the pressure thrust force and isolate movements between expansion joints. Expansion joints may operate in pipelines carrying fluids at elevated temperatures and pressures, so precaution should be taken to ensure proper installation and regular inspection. Care is required to protect personnel in the event of leakage or splash. Adequate floor drains are always recommended.

