



The Right Connection®

## Data Sheet

# Brass Pipe Fittings



### Brass Pipe Fittings

|        |                                 |
|--------|---------------------------------|
| 163    | Hex Head Plug                   |
| 165    | Close Pipe Nipple               |
| 166    | Long Pipe Nipple                |
| 169    | 90° Male Pipe Elbows            |
| 172    | Male Union - NPSM x NPTF        |
| 174    | Adapter-Male NPSM x Female NPTF |
| 176    | Male Union - NPSM               |
| 207-BH | Bulkhead Anchor Coupling        |
| 211    | Square Head Plug - Low Lead     |
| 213    | Pipe Cap - Low Lead             |
| 219    | Hex Socket Plug - Low Lead      |
| 228    | Female Cross                    |
| 302    | 90° Female Elbow                |
| 304    | 90° Street Elbow                |
| 306    | 45° Street Elbow                |
| 322    | Female Tee                      |
| 324    | Male Branch Tee                 |
| 326    | Street Tee                      |
| 370    | Male Hex Nipple                 |
| 371    | Female Hex Coupling             |
| 373    | Reducer Bushing                 |
| 375    | Adapter-Female x Male           |
| 377    | Reducing Adapter-Double Female  |
| 379    | Male Reducing Hex Nipple        |

### Applications:

- For any low to medium pressure line connection and non-potable water service
- "LF" lead free option for potable water
- Use with brass, copper or iron pipe

### Sizes:

- Size range from 1/8" to 1" for most products
- Special sizes, configurations and thread specifications available on request

### Features:

- NPSM unions and adapters also available
- 148 available products

### Materials:

- Brass: Alloy 360, 353 for straights
- Brass: Alloy 377 for forged shapes
- Brass: Alloy C3604 for extruded shapes
- Brass Alloy: CA2745, C46400, 260 and 270 for Lead Free Brass (parts ending in LF)
- Plating: Optional electroless nickel

### Specifications:

- Working pressure and temperature range **-65°F to +250°F (-53°C to 126°C)** at **1000 PSI; 300 PSI** on 211/219; **150 PSI** on 213
- Vacuum: Not rated

### Approvals:

- Meets functional requirements of SAE J530, J531
- Reference: 130137, 130138, 130139, 130140, 130238, 130239, 130339, 130424, 30425, 130438

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