

CONTINUED



| | | iune i ittilig | 19 | | | Maximum | Maximum Oneratir | | ltem |
|---|--|--|---|---|--|--|--|---|---|
| ow-Lead Cast Co educing Tee | Connection Type Copper & Bronze Tube | Copper Tube Size e Fittings (Cont.) | For Tube OD | Pipe Size | Fitting Material | Maximum Operating Pressure | Maximum Operating Temperature | ng Brand | ltem No. |
| ducing ree | Cup x Cup x FNPT | ¾ in x ¾ in | 7∕% in x 7∕% in | ¾ in | Cast Bronze | 466 psi | 200 °F | Nibco | 40F237 |
| aight Union | Cup Cup Cup Cup Cup XPNPT Cup XFNPT Cup XFNPT Cup XFNPT Cup XFNPT | 11½ in x 11½ in 11½ in x 11½ in 2 in x 2 in 21½ in x 21½ in 3 in x 3 in ½ in 3¼ in 1 in 11½ in | 1% in x 1% in 1% in x 1% in 2% in x 2% in 2% in x 2% in 3% in x 3% in % in 1% in 1% in 1% in | | Bronze Bronze Bronze Bronze Bronze Bronze Bronze Bronze Bronze Bronze | 351 psi 327 psi 291 psi 269 psi 254 psi 577 psi 466 psi 395 psi 395 psi 395 psi | 200 °F 200 °F 200 °F 200 °F 200 °F 200 °F 200 °F 200 °F 200 °F | Nibco Nibco Nibco Nibco Nibco Nibco Nibco Nibco Nibco | 5GEY1 5GEY2 40F182 40F182 40F190 5GEY3 5GEY4 5GEY5 5GEY6 5GEY7 |
| | Cup x FNPT Cup x FNPT Cup x MNPT Cup x MNPT | 11/2 in 2 in 1/2 in 3/4 in 1 in 11/4 in 11/2 in 2 in | 15% in 21% in 7% in x 5% in 7% in x 7% in 1% in x 11% in 1% in x 1% in 1% in x 1% in 2% in x 2% in | 11/2 in 2 in 1/2 in 3/4 in 1 in 11/4 in 11/2 in 2 in | Bronze Bronze Bronze Bronze Brass Bronze Bronze Bronze Bronze | 327 psi 291 psi 577 psi 466 psi 395 psi 351 psi 327 psi 291 psi | 200 °F 200 °F 200 °F 200 °F 200 °F 200 °F 200 °F 200 °F 200 °F | Nibco Nibco Nibco Nibco Nibco Nibco Nibco Nibco | 5GEY7 40F18(5GEY8 5GEY9 5GEZ0 5GEZ1 5GEZ2 40F18 |
| • Elbow | Сир | 2 in x 2 in | 2% in x 2% in | _ | Wrot Copper | 5 psi | 400 °F | Nibco | 39R51 |
| • Wye | Cup Cup | 1½ in x 1½ in x 1½ in 1½ in x 1½ in x 1½ in | 1% in x 1% in 1% in x 1% in x 1% in | | Bronze Cast Bronze | 577 psi @ 200°F | 400 °F | Nibco Nibco | 787XC 36N54 |
| * Elbow | Cup Cup Cup Cup x FTG | 1½ in x 1½ in 2 in x 2 in 2 in x 2 in 1½ in x 1½ in | 1% in x 1% in 2% in x 2% in 2% in x 2% in 1% in x 1% in | | Wrot Copper Wrot Copper Wrot Copper Wrot Copper | 5 psi — 5 psi 5 psi | 400 °F 250 °F 400 °F 400 °F | Nibco Streamline Nibco Nibco | 39R50 39R54 |
| aight Adapter | Cup x FNPT Cup x FNPT Cup x MNPT Cup x MNPT Cup x SJ Cup x SJ MNPT x SJ | 1½ in 2 in 1¼ in 1½ in 1½ in x 1½ in 1½ in x 1½ in 1½ in | 1% in 21% in 1% in x 1% in 1% in x 1% in 1% in x 1½ in 1% in x 1½ in 1% in x 1% in 1% in x 1% in | 1½ in 2 in 1¼ in 1½ in | Wrot Copper Wrot Copper Wrot Copper Wrot Copper Wrot Copper Wrot Copper Wrot Copper Wrot Copper | 5 psi 5 psi 5 psi 408 psi @ 100°F 408 psi @ 100°F 5 psi 5 psi 5 psi | 400 °F 400 °F 250 °F 250 °F 250 °F 400 °F 400 °F | Nibco Nibco Streamline Streamline Nibco Nibco | ie 5UGA 39R50 39R57 |
| 3 | Cup Cup | 1½ in x 1½ in x 1½ in 2 in x 2 in x 2 in | 1% in x 1% in x 1% in 2% in x 2% in x 2% in | | Wrot Copper Wrot Copper | 5 psi 5 psi | 400 °F 400 °F | Nibco Nibco | 39R53 39R53 |
| Description st Copper & Bro ange Adapter, C | | , Max. Temp.: 400 °F | | oe Size | Flange Outside Diamet | | | Brand | No. |
| v-Lead Cast Co | 1 in 2 in 3 in 1¼ in 1½ in 2½ in 2½ in | 1 ½ ir 2 ¼ ir 3 ½ ir 1 ½ ir 1 ½ ir 1 ½ ir 2 % ir 2 % ir Elenaes, Max. Temp.: 200 | in — in — in — in — in — | | 4.25 in 6 in 7.5 in 4.625 in 5 in 7 in | 105 psi @ 100 psi @ 95 psi @ 105 psi @ 100 psi @ 100 psi @ | 2 100°F 100°F 2 100°F 2 100°F | Nibco Nibco Nibco Nibco Nibco Nibco | 1WLH 1WLH 1WLH 1WLH 1WLH 1WLL |
| iss 150 Compar | 0 Companion Flange, Cup x Flange 1¼ in 1% 2 in 2½ 2½ in 2% 3 in 3½ 4 in 4½ | | in — in — in — | | 4.625 in 6 in 7 in 7.5 in 9 in | 351 ps 291 ps 269 ps 254 ps 235 ps | DSI | Nibco Nibco Nibco Nibco Nibco | 40F2 40F2 40F2 40F2 40F2 |
| ISS 15U Inreau | ded Companion Flang | je, FNPT x Hange | 23 | 2 in 3 in 1½ in | 6 in 7.5 in 7 in | 291 ps 254 ps 269 ps | si si .si | Nibco Nibco Nibco | 40F2 40F2 40F2 |