Copper Fittings



In 1930, Mueller invented and pioneered the now famous Streamline solder type copper fitting. This development led to making all copper plumbing the standard of the industry. Today, Mueller offers one of the industry's most complete lines of copper products from one source. Included are wrot and cast pressure and DWV fittings. Mueller's many years of engineering know how and experience is reflected in the fine quality and workmanship of each copper fitting.

- Meet applicable ANSI/ASME standards B16.22, B16.29, B16.18, B16.15, B16.26, B16.24, B16.23
- NSF Approved
- Made in the USA



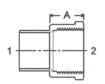
ADAPTER • FEMALE

COPPER PRESSURE

CAST

C-102*





| 110 102 | | | | | | | | |
|------------------|---------------|-----------------|--|---|--|--|--|--|
| ELKHART | | CAST 4703 | | | .01 | | CAST 703 | |
| ominal Size 2 | 3 | Part Number | | | | | Dimensions B | С |
| | | W 01207 | 100 | 1,500 | .03 | 9/16 | | |
| | | W 01215 | 50 | 750 | .04 | 5/8 | | |
| | | W 01225 | 50 | 750 | .06 | 53/64 | | |
| | | WB 01231 | 50 | 500 | .10 | 27/32 | | |
| | | WB 01246 | 25 | 250 | .14 | 27/32 | | |
| | | WB 01263 | 10 | 100 | .24 | 31/32 | | |
| | | W 01271 | 10 | 100 | .43 | 1-7/32 | | |
| | | W 01279 | 10 | 100 | .58 | 1-1/4 | | |
| | | W 01287 | _ | 50 | .74 | 15/16 | | |
| | | W 01296 | _ | 25 | 1.19 | 1-3/16 | | |
| | | W 01297 | _ | 15 | 1.83 | 1-5/16 | | |
| | | A 01926* | _ | 10 | 3.82 | 1-9/16 | | |
| | | A 02007* | _ | 5 | 9 | 1-15/16 | | |
| | | RE | DUCI | NG — | | | | |
| " | | W 01204 | 100 | 300 | .1 | 15/64 | | |
| | | W 01205 | 100 | 700 | .05 | 5/8 | | |
| " | | W 01206 | 100 | 900 | .04 | 21/32 | | |
| | | W 01214 | 50 | 1,000 | .06 | 21/32 | | |
| iii | | W 01216 | 100 | 1,500 | .03 | 17/32 | | |
| | | W 01223 | 50 | 300 | .16 | 13/16 | | |
| | | W 01224 | 50 | 500 | .10 | | | |
| | ominal Size 2 | ominal Size 2 3 | Dominal Size 2 3 Number 2 3 Number W 01207 W 01215 W 01225 WB 01231 WB 01246 WB 01263 W 01271 W 01279 W 01279 W 01287 W 01296 W 01297 A 01926* A 02007* RE W 01204 W 01206 W 01206 W 01214 W 01216 W 01223 | Size Part Box Power Power | Market M | Martin M | Part Box Master Approx. Ap | Martine Mart |

CONNECTION

 $C \times F$

WROT

WC-402