

# PRICE LIST

## PHILMAC<sup>®</sup> UTC<sup>®</sup> COMPRESSION FITTINGS

### Universal Transition Couplings



### Repair Coupling (No Stop)

Compression x Compression

Size	Part Number	Pipe Diameter Range		Ctn Qty	List Price
		inches	millimeters		
<b>B</b>	75-608BB	0.83 - 1.06 x 0.83 - 1.06	21-27 x 21-27	50	\$25.37
<b>C</b>	75-608CC	1.06 - 1.34 x 1.06 - 1.34	27-34 x 27-34	25	\$36.86
<b>D</b>	75-608DD	1.34 - 1.54 x 1.34 - 1.54	34-39 x 34-39	25	\$46.48
<b>E</b>	75-608EE	1.54 - 1.69 x 1.54 - 1.69	39-43 x 39-43	20	\$42.19
<b>F</b>	75-608FF	1.85 - 1.93 x 1.85 - 1.93	47-49 x 47-49	15	\$64.99
<b>G</b>	75-608GG	2.32 - 2.40 x 2.32 - 2.40	59-61 x 59-61	10	\$80.66



### Reducer Coupling

Compression x Compression

Size	Part Number	Pipe Diameter Range		Ctn Qty	List Price
		inches	millimeters		
<b>CB</b>	75-617CB	1.06 - 1.34 x 0.83 - 1.06	27-34 x 21-27	35	\$36.33
<b>DC</b>	75-617DC	1.34 - 1.54 x 1.06 - 1.34	34-39 x 27-34	25	\$68.18
<b>EC</b>	75-617EC	1.54 - 1.69 x 1.06 - 1.34	39-43 x 27-34	20	\$42.11
<b>FE</b>	75-617FE	1.85 - 1.93 x 1.54 - 1.69	47-49 x 39-43	20	\$89.01

**CAUTION:** Philmac does not recommend or warrant the use of UTC Compression Fittings "inside the building" or for "hot water" applications

The following chart provides a convenient means of identifying the appropriate UTC® fitting. UTC® fittings are available in six different sizes: B, C, D, E, F, and G.

- Recommendations are based on the variation in average diameter permitted by standard. Out of roundness effects are not considered.
- The UTC® is pressure rated 200psi at 73°F and 150psi at 100°F.

Pipe Materials	Standards	Nominal Pipe Size						
		½"	⅝"	¾"	1"	1 ¼"	1 ½"	2"
Copper (Type K, L, & M)	ASTM B88	na	na	B	C	D	E	na
CTS PE or PEX	ASTM D2737 / F876	na	na	B	C	D	E	na
PVC (IPS-OD)	ASTM D2241 / D1785	B	na	B & C	C & D	E	F	G
ABS (IPS-OD)	ASTM D1527 / D2661 / F628	B	na	B & C	C & D	E	F	G
Galvanized Steel / Steel (IPS-OD)	ASTM A53	B	na	B <sup>a</sup> & C	C & D	E	F	G
Stainless Steel (IPS-OD)	ASTM A312 / A358 / A376	B	na	B <sup>a</sup> & C	C & D	E	F	G
PE IPS-OD (SDR)	ASTM D3035 / D2447	B	na	B & C	C & D	E	F	G
PE SIDR 7 (IPS-ID)	ASTM D2239	na	na	C	D	na	na	na
PE SIDR 9 (IPS-ID)	ASTM D2239	na	na	B	C	na	na	na
PE SIDR 11.5 (IPS-ID)	ASTM D2239	na	na	B	C	E	F <sup>a</sup>	na
PE SIDR 15 (IPS-ID)	ASTM D2239	na	na	B	C	E	na	G
Lead		na	B	C	D	E	na	na
<b>Strong</b>		B	C	C	D	na	na	na
<b>Extra Strong</b>		B	C	C <sup>b</sup> & D <sup>b</sup>	E	F	na	na
<b>Double Extra Strong<sup>b</sup></b>		B	C	C <sup>b</sup> & D <sup>b</sup>	E	F	na	na

- a. There may be occasions when the pipe is slightly too large for this UTC® size.
- b. If the OD of the ¾" "Double Extra Strong" lead pipe is larger than 1.34", use a Size D UTC® fitting or shave the pipe to fit a Size C UTC® fitting.
- na: A UTC® fitting for this size pipe is not available.