

45° Curve F / F in copper

- cod. 11110598 - cod. 11110630 - cod. 11110631
- cod. 11110632 - cod. 11110633 - cod. 11110634
- cod. 11110635 - cod. 11110636 - cod. 11110637



TECHNICAL SPECIFICATIONS:

- Measurements in inches
- Polished interior
- Female/ female coupling
- Maximum operating pressure 43 bar
- Average operating temperature -40°C / +120°C
- Field of application: air conditioning and refrigeration systems

TECHNICAL DATA

CODE	Ø [inch]	Ø [mm]	COPPER THICKNESS [mm]	MAX OPERATING PRESSURE [bar]
11110598	1/2"	12,7	1	43
11110630	5/8"	15,80	1	43
11110631	3/4"	19,05	1	43
11110632	7/8"	22,22	1	43
11110633	1"	25,40	1	43
11110634	1" 1/8	28,57	1	43
11110635	1" 1/4	31,75	1	43
11110636	1" 3/8	34,92	1,2	43
11110637	1" 5/8	41,27	1,2	43

ITEMS

CODE	DESCRIPTION
11110598	COPPER ELBOW 45° F-F 1/2"
11110630	COPPER ELBOW 45° F-F 5/8"
11110631	COPPER ELBOW 45° F-F 3/4"
11110632	COPPER ELBOW 45° F-F 7/8"
11110633	COPPER ELBOW 45° F-F 1"
11110634	COPPER ELBOW 45° F-F 1" 1/8"
11110635	COPPER ELBOW 45° F-F 1" 1/4"
11110636	COPPER ELBOW 45° F-F 1" 3/8"
11110637	COPPER ELBOW 45° F-F 1" 5/8"

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