

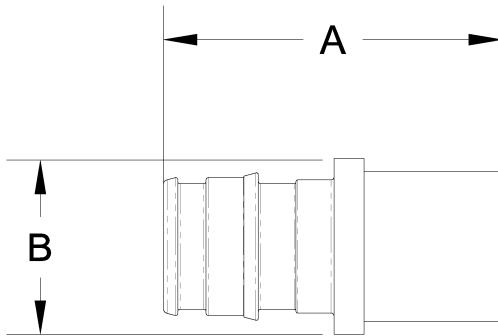
PRODUCT SUBMITTAL 2303

REHAU F1960 LF Brass Copper Adapters



Product: REHAU F1960 LF Brass Copper Adapters

Date: 31 March 2021 (supersedes 31 December 2020)



Article No.	Nominal Size in	A in (mm)	B in (mm)
499859-001	3/8 x 1/2 C Male	1.29 (32.7)	0.68 (17.3)
499860-001	3/8 x 1/2 C Female	1.31 (33.4)	0.73 (18.6)
499795-001	1/2 x 1/2 C Male	1.41 (35.8)	0.73 (18.5)
499794-001	1/2 x 1/2 C Female	1.44 (36.6)	0.78 (19.8)
499790-001	1/2 x 3/4 C Male	1.66 (42.2)	0.95 (24.1)
499793-001	1/2 x 3/4 C Female	1.63 (41.4)	1.01 (25.7)
499861-001	5/8 x 3/4 C Male	1.82 (46.2)	0.93 (23.5)
499862-001	5/8 x 3/4 C Female	2.00 (50.8)	1.00 (25.4)
499792-001	3/4 x 1/2 C Male	1.65 (41.9)	1.10 (27.9)
499796-001	3/4 x 3/4 C Male	1.90 (48.3)	1.10 (27.9)
499797-001	3/4 x 3/4 C Female	2.04 (51.8)	1.10 (27.9)
499791-001	3/4 x 1 C Male	2.06 (52.3)	1.20 (30.5)
499798-001	3/4 x 1 C Female	2.17 (55.1)	1.28 (32.5)
499799-001	1 x 1 C Male	2.29 (58.2)	1.38 (35.1)
499800-001	1 x 1 C Female	2.40 (61.0)	1.38 (35.1)
499801-001	1 1/4 x 1 1/4 C Male	2.62 (66.5)	1.48 (37.7)
499802-001	1 1/4 x 1 1/4 C Female	2.63 (66.7)	1.74 (44.1)
499803-001	1 1/2 x 1 1/2 C Male	3.00 (76.1)	1.74 (44.1)
499804-001	1 1/2 x 1 1/2 C Female	3.03 (76.9)	1.99 (50.4)
499805-001	2 x 2 C Male	3.82 (97.1)	2.61 (66.3)
499806-001	2 x 2 C Female	3.75 (95.1)	2.61 (66.3)

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REHAU F1960 LF Brass Copper Adapters



TECHNICAL DESCRIPTION

Specification	ASTM F1960 / CSA B137.5
Material	ECO Brass® (C69300 or CW724R)
Certifications	cNSFus-pw

FUNCTIONAL DESCRIPTION

REHAU F1960 cold expansion fittings and rings are intended for use with REHAU PEXa pipes. The maximum temperature and pressure ratings of the REHAU F1960 fitting system is in accordance with ASTM F877 and CSA B137.5 for SDR9 PEX, see REHAU pipe product submittals for ratings. Installation is performed with commercially available F1960 cold expansion tools. Follow all published REHAU Technical Guidelines. All REHAU F1960 fittings and rings comply with the lead-free (LF) requirements of the U.S. Safe Drinking Water Act.

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