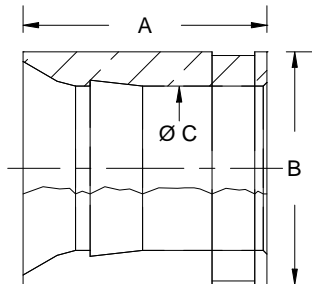


PRODUCT SUBMITTAL 300

Product: F2080 Compression Sleeve
Date: 01 January 2017 (supersedes 14 October 2009)



Article No.	Nominal Size in	A in (mm)	B in (mm)	C in (mm)
243507	3/8	0.787 (20.0)	0.750 (19.0)	0.529 (13.4)
260077	1/2	0.787 (20.0)	0.846 (21.5)	0.650 (16.5)
243607	5/8	0.906 (23.0)	1.100 (28.0)	0.778 (19.7)
260577	3/4	0.906 (23.0)	1.102 (28.0)	0.902 (23.0)
260877	1	1.240 (31.5)	1.378 (35.0)	1.154 (29.3)
235507	1 1/4	1.425 (36.2)	1.690 (43.0)	1.426 (36.2)
235707	1 1/2	1.493 (38.0)	1.929 (49.0)	1.694 (43.0)
235907	2	1.740 (44.2)	2.488 (63.2)	2.205 (56.0)

TECHNICAL DESCRIPTION

Specification	ASTM F2080 / F877
Material	Brass
Certifications	ASTM F877 / F2080 / CSA B137.5 / ICC-ES PMG-1379 / NSF-rfh

FUNCTIONAL DESCRIPTION

F2080 compression sleeves are intended for heating, snow and ice melting and hydronic distribution, when used with RAUPEX[®] PEXa pipes. F2080 compression-sleeve joints create reliable connections that can be walled in or embedded directly in a thermal mass (when wrapped in waterproof, rubber tape or RAUCROSS[™] heat shrink tubing for corrosion protection – check local codes for compliance).

Installation is performed with REHAU F2080 compression-sleeve tools. Follow all published installation instructions.

For updates to this publication, visit na.rehau.com/resourcecenter

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