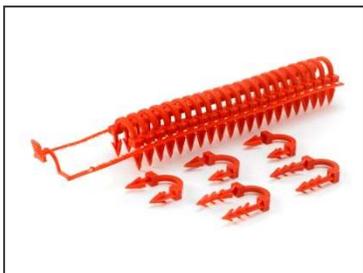


PRODUCT SUBMITTAL 572

Product: RAUTACKER™ 3D Stapler Tool and RAUTACK™ 3D Foam Staples

Date: 25 May 2012



Article No.	Description	Unit Weight	
		kg	lb
298956-001	RAUTACKER 3D Stapler Tool	2.78	6.12
298966-001	RAUTACK 3D 1 3/8" Foam Staple	0.0018	0.004
298196-001	RAUTACK 3D 2 3/8" Foam Staple	0.0022	0.005

FUNCTIONAL DESCRIPTION

RAUTACK 3D foam staples are used when installing RAUPEX® pipe on rigid foam board insulation in radiant heating and snow and ice melting applications. Extruded polystyrene foam board is recommended. The polyethylene (PE) staples with retention barbs are supplied in magazines of 25 staples. The 1 3/8 in. staple is for use with minimum 1 in (25 mm) thick insulation. The 2 3/8 in. staple is for use with minimum 1 1/2 in (38 mm) thick insulation.

RAUTACK 1 3/8 in. staples work with 3/8, 1/2 and 5/8 in. pipe. RAUTACK 2 3/8 in. staples are required for 3/4 in. pipe, but also work with 3/8, 1/2 and 5/8 in. pipe. Typically, one staple is required every 3 ft (90 cm) on straight runs of pipe with an additional staple in the middle of bends.

RAUTACK staples are installed from a standing position using the RAUTACKER 3D Stapler Tool. This lightweight tool can be loaded with 120 staples at a time. Follow all published installation instructions.

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