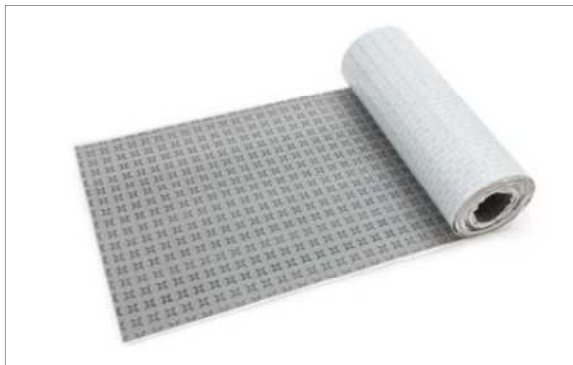


PRODUCT SUBMITTAL 805

Product: RAUPEX[®] SPEED Mat R, Roll
Date: 08 March 2016 (supersedes 01 October 2015)



Article No.	Description	Weight lb (kg)
316110-100	RAUPEX SPEED Mat R, Roll	25.5 (11.6)

TECHNICAL DESCRIPTION

Material	Length ft (m)	Width ft (m)	Height in (mm)
PE / PP	52.9 (16.13)	3.1 (0.93)	0.1 (3.0)

FUNCTIONAL DESCRIPTION

The RAUPEX SPEED hook-and-loop mat has a coating of adhesive on the bottom which allows it to be installed on different thermal insulation, concrete and plywood surfaces. The loop part of the "hook-and-loop system" on the mat's surface and the hook material on the RAUPEX SPEED O2 Barrier pipe fasten together instantly. Grid pattern on the mat enables fast and accurate pipe layout.

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MATERIAL PLANNING

For quick estimating purposes, the following guidelines may be of use for estimating the number of rolls needed for your application. This material estimating information is not intended to be used for any particular project, nor as a final drawing requirement or specification, and is only provided as an aid for quick quotation purposes. REHAU LoopCAD® radiant design software is recommended for calculating material lists for any particular project.

	Overpour Area ft ²		Material Estimating Factor		Estimated Material Requirements (round up)
Art. 316110-100	_____	x	160 ft ² (14.86 m ²)	=	_____ rolls
