

HydroCoat 912-RT

Non-Woven Reinforcement Tape For Liquid Waterproofing Membranes

Rev 3.2 - 12th January 2023

Code - 912-RT

PRODUCT OVERVIEW

Newton HydroCoat 912-RT is a spun-bond, polypropylene reinforcement tape used with Newton liquid applied membranes and coatings to reinforce changes in direction and over cracks and static construction and day joints. The tape can also be used with flexible membranes such as [HydroCoat 107 Elastic 2K](#) over covered joints where slight movement is expected.

KEY BENEFITS

- Reinforcement of changes in direction for tanking and deck waterproofing membranes
- Formation of covered movement joints
- Reinforcing liquid membranes over static construction joints



TECHNICAL DATA

Features	Result	Units	
Form	Spun-bond PP tape		
Colour	White		
Density	30	g/m ²	
Packaging – Roll	50	m	
Width	150	mm	
Shelf life	36	Months	
Application temperature	As product used with		
Service temperature	As product used with		
Performance	Result	Units	Test Method
Tensile strength – Machine direction	71	N	Edna 20.2.89
Tensile strength – Cross direction	47	N	Edna 20.2.89
Elongation – Machine direction	90	%	Edna 20.2.89
Elongation – Cross direction	100	%	Edna 20.2.89
Tear strength	6.3	N	ASTM D1424-07a
Thickness	0.33	mm	Edna 30.5-99

Newton Waterproofing Systems reserve the right to update product literature at any time. Please always refer to our [website](#) for the latest versions.