

Technical Datasheet

Daltex® RoofTX® is a range of low resistance vapour permeable, air barrier roofing underlays. Durable, flexible, lightweight, and allowing for easy installation all RoofTX® products offer temporary protection against wind driven rain, snow & dust.

- ▶ Conforms to the Construction Products Directive (89/106/EEC) & to the Construction Products Regulation (EU Regulation No. 305/2011 as it has effect in the United Kingdom), underlays for discontinuous roofing (Annex ZA of EN 13859-1)
- ▶ Manufactured under control of an ISO 9001 quality management system

TEST	METHOD							
Application			Roofing and Walling					
Function			Vapour permeable, air barrier LR roofing underlays and breather membranes for walling					
Brand Name			RoofTX® Optima	RoofTX® Prime	RoofTX® Ultra	RoofTX® 125	RoofTX® Maxi	RoofTX® Extra
Product Code			FNS 92	RNS 102	FNS 112	FNS 125	FNS 170	FNE 230
Fabric Weight (g/m ²)	EN 1849-2		92	102	112	125	170	230
Tensile Strength (N)	EN 12311-1	MD	230	250	260	285	400	470
		CD	125	140	150	165	260	300
iab Certification			✓	-	✓	✓	✓	-
BBA Certification			✓	✓	✓	✓	✓	✓
KOMO Certification			-	-	✓	✓	✓	-
SINTEF Certification			✓	-	-	✓	-	-

MD = machine direction, CD = cross/transverse direction

LR = low resistance



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