

Daltex[®] RoofTX[®] Range



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

- Conform to the construction Products Directive (89/106/EEC), underlays for discontinuous roofing (Annex ZA of EN 13859-1)
- Manufactured under control of an ISO 9001 quality management system

Technical Data

Test Method		Roofing and Walling					Roofing	
Application		Vapour permeable, air barrier LR roofing underlay and breather membrane for walling					Vapour/air permeable VLR underlay	
Function		RoofTX [®] Optima	RoofTX [®] Ultra	RoofTX [®]	RoofTX [®] Maxi	RoofTX [®] Extra	RoofTX [®] Pro *	
Brand Name		FNS 92	FNS 112	FNS 125	FNS 165	FNS 208	RFS 175	
Product Code		FNS 92	FNS 112	FNS 125	FNS 165	FNS 208	RFS 175	
Fabric Weight (g/m²)	EN 1849-2	92	112	125	165	208	175	
Tensile Strength (N)	EN 12311-1	Before Ageing	MD	260	290	320	470	340
			CD	125	150	170	210	300
iab Certification		√	√	√	√	-	√	
KOMO Certification		-	√	√	-	-	-	
SINTEF Certification		√	-	√	-	-	-	

MD = machine direction, CD = cross/transverse direction
LR = low resistance, VLR = very low resistance

*Exclusively sold as Roofshield[®] in the UK and Ireland by A Proctor Group : www.proctorgroup.com

All products are manufactured under BS EN ISO 9001.

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