



## **Technical Datasheet**

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.
- The RoofTX® Range is also available with a double integral tape for ease of installation, enhanced wind uplift and air tightness. These are sold as the **Conseal Range**. For information on the conseal tape specifications, please refer to the "Conseal Integral Tape" datasheet.

TEST	METHOD							
Application			Roofing and	d 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® Pro	RoofTX® Maxi
Product Code			FNS 92	RNS 102	FNS 112	FNS 125	FNS 150	FNS 170
Fabric Weight (g/m²)	EN 1849-2		92	102	112	125	150	170
Tensile Strength (N)	EN 12311-1	MD	230	250	260	285	325	400
		CD	125	140	150	165	230	260
NSAI Certification			✓	-	✓	✓	-	✓
BBA Certification			✓	✓	✓	✓	✓	✓
KOMO Certification			-	-	✓	✓	<u>-</u>	✓
SINTEF Certification			✓	-	-	✓	-	-

MD = machine direction, CD = cross/transverse direction

LR = low resistance















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