

REWASI TOP 150



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1. CODE REGISTRY

Code	Description	Dimensions (m)	Weight	Colour	Pkg. / Pallet
LUC70-9051	Rewasi Top 150	1,50 x 50	150 gr/m ²	Light Blue	75 m ² / 24 rolls

MATERIAL

Made of PP (polypropylene) and PE (polyethylene) with high protection to UV rays.

PROPERTIES	UNIT	REWASI TOP 150
THICKNESS:	mm	0,5
REACTION TO FIRE:	Class	E
RESISTANCE TO PENETRATION OF WATER:	Class	W1
AFTER ARTIFICIAL AGEING:	Class	W1
TENSILE PROPERTIES MD:	[N/5cm MD/CD]	230
TENSILE PROPERTIES CD:	[N/5cm MD/CD]	220
ELONGATION MD:	%	60
ELONGATION CD:	%	40
RESISTANCE TO TEARING (NAIL SHANK) MD:	[N/200 mm]	90
RESISTANCE TO TEARING (NAIL SHANK) CD:	[N/200 mm]	100
VALUES AFTER ARTIFICIAL AGEING:	%	>75 % of it original value
INCREASED REQUIREMENTS – ARTIFICIAL AGEING:	°C	+100
FLEXIBILITY AT LOW TEMPERATURE:	°C	-20
WATER VAPOR TRANSMISSION (S _p - VALUE):	m	0,02
RESISTANCE TO PENETRATION OF AIR:	m ³ /(m ² /h/50Pa)	< 0,1
RESISTANCE TO TEMPERATURE:	°C	-30 bis +100
UV-STABILITY:		>3 months
SIZE ACCURACY:	%	< 1%
RESISTANCE TO DRIVING RAIN:	-	Passed

2. USE

Used to protect against infiltration of water, air and wind.
It guarantees correct breathability, optimizing the insulation features.

REWASI TOP 150

3. TECHNICAL SPECIFICATION

Specification	Description	Unity	Price
Dak.R.LUC70.9051	<p>Supply and installation of Highly breathable 3-ply roof underlay polypropylene sheet. Resistant to U.V. rays and to heat, comprising of a special functional membrane sandwiched between two layers of non-woven polyester spunbond and 1 inner "functional" membrane in polyethylene. Rolls = 1,50 x 50 m. Single packed in cellophane tape. Polypropylene and polyethylene. Used to protect against infiltration of water, air and wind. It guarantees correct breathability, optimizing the insulation features</p>	roll	-