

DIFU STOP 180



INDEX

1. Code Registry
2. Use
3. Technical Specification

1. CODE REGISTRY

Code	Description	Dimensions (m)	Weight	Colour	Pkg. / Pallet
LUC70-9081	Difu Stop 180	1,50 x 50	180 gr/m ²	Grey	75 m ² / 28 rolls
LUC70-9081AD	Difu Stop 180 Double Adhesive Tape	1,50 x 50	180 gr/m ²	Grey	75 m ² / 28 rolls

MATERIAL

Made of PP (polypropylene).

PROPERTIES	REFERENCE STANDARD	UNITY	Difu Stop 180
TENSILE STRENGTH MD/CD:	EN 12311-1	[N/5cm MD/CD]	375 / 275
ELONGATION MD/CD:	EN 12311-1	%	60 / 70
RESISTANCE TO TEARING (NAIL SHANK) MD/CD:	EN 12311-1	N/20cm MD/CD]	170 / 190
RESISTANCE TO TEMPERATURES		°C (min. / max.)	-40 / +80
VALUE S _p	EN ISO 12572	m	3
REACTION TO FIRE:	EN 13501-1	Class	E

2. USE

Good-practice workmanship using our system products improves thermal insulation performances while avoiding any potential humidity and condensation damage.
It protects against infiltration of water, air and wind.

3. TECHNICAL SPECIFICATION

Specification	Description	Unity	Price
Dak.R.LUC70.9081xx	Supply and installation 3-layers vapour barrier, which comprises of 2 layers of non-woven polypropylene spunbond with special monolithic coating and 1 vapour barrier. Rolls = 1,50 x 50 m. Single packed in cellophane tape. Made of PP (polypropylene). Good-practice workmanship using our system products improves thermal insulation performances while avoiding any potential humidity and condensation damage. It protects against infiltration of water, air and wind.		
Dak.R.LUC70.9081	roll.	-
Dak.R.LUC70.9081AD	Double Adhesive Tape.....	roll.	-