

DIFU STOP ALU 120



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1. CODE REGISTRY

Code	Description	Dimensions (m)	Weight	Colour	Pkg. / Pallet
LUC70-9083	Difu Stop Alu 120	1,50 x 50	120 gr/m ²	Aluminum	75 m ² / 40 rolls

MATERIAL Made of PP (polypropylene).

PROPERTIES	REFERENCE STANDARD	UNITY	Difu Stop Alu 120
TENSILE STRENGTH MD/CD:	EN 12311-1	[N/5cm MD/CD]	400 / 325
ELONGATION MD/CD:	EN 12311-1	%	15 / 15
RESISTANCE TO TEARING (NAIL SHANK) MD/CD:	EN 12311-1	N/20cm MD/CD]	340 / 350
RESISTANCE TO TEMPERATURES		°C (min. / max.)	-40 / +80
RESISTANCE TO PENETRATION OF AIR:	EN 13859-1	m ³ /(m ² ·h·100Pa)	0,01
VALUE S _p	EN ISO 12572	m	20
UV RESISTANCE (NOT COVERED)		months	12

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.LUC70.9083	Supply and installation of 3-layers vapour barrier. It is composed of 1 layer in aluminium and 1 membrane which acts as vapour barrier + 1 reinforcement layer. 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.	roll.	-