



TECHNICAL DATASHEET

TERRAGUM A 4.5 kg G



DESCRIPTION

Binder	APP plastomer bitumen
Reinforcement	Polyester 120 g/m ²
Surface finish	Slate chippings
Underside finish	Thermofusible film
Longitudinal overlap width (mm)	80 (torch-on)

USE AND APPLICATION METHOD

Use :

Self-protected second layer of exposed two-layer waterproofing system.

Application method :

Installed fully bonded, with fully sealed joints, using torch-on technique.

DIMENSIONS

Surface mass (kg/m²)	4,5 (±0,2)
Width (m)	1 (-1%)
Length (m)	10 (-1%)
Roll weight (kg)	around 45
Storage	Rolls to be stored upright, without stacking and under cover

CHARACTERISTICS

DEFINITION		STANDARDS	VALUES mini
Tensile properties	Maximum strength L x T (N/50mm)	EN 12311-1	280 x 200
	Maximum elongation L x T (%)	EN 12311-1	10 x 15
Resistance to impact - Method A (mm)		EN 12691	> 600
Resistance to static loading - Method A (kg)		EN 12730	≥ 10
Flow resistance at elevated temperature (°C)		EN 1110	≥ 130
Flexibility at low temperature (°C)		EN 1109	≤ -5

This product is implemented in accordance with the current reference documents. This document is only indicative, IKO-AXTER reserves the right to modify the composition and the methods of use of the products, according to the evolution of knowledge and techniques.