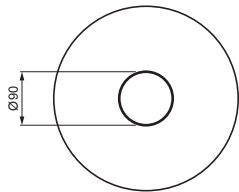
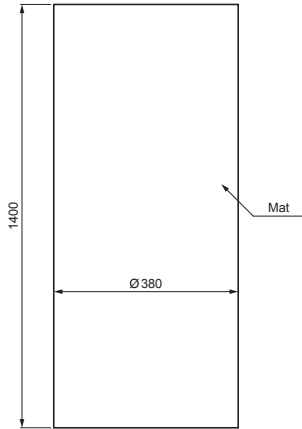


TECHNICAL SHEET

STRUCTURED MAT 8 mm



Example of using the structured mat MAT 8 mm under the roof covering KJG FALZ.

Polyamide structured separating layer of 8 mm in thickness.

Použitie:

The structured mat is placed on large-area dividing layers with a lower structure formed by wooden formwork or wood-based material (e.g. OSB boards). Main use is for sheet metal roofs with a slope between 5° – 20°, or for ventilated roof coverings with a bottom structure made of large-area wood-based boards as well. The structured mat balances out deviations in the flatness of the substructure up to 2 mm and improves the sliding of long roof covering strips. Another positive feature is the improvement of rain-conditioned noise transmission by up to 9 dB.

Technical parameter	
Roll dimensions	1,4 m x 25 l.m. = 35 m <sup>2</sup>
Area weight	c.a. 300 g / m <sup>2</sup>
Reaction to fire	F
Resistance to UV radiation	4 months *
Weight	10,5 kg

\* UV stabilization even up to 4 months according to artificial aging carried out in the laboratory relating to the conditions of average sun exposure for the climate of Central Europe

SD-EUV FOLIA ROHOZ



Polypropylene – multifilament

INDEX	CHANGE	DATE	SIGNATURE		
MATERIAL BRAND			W.C.	WEIGHT kg	SCALE
SIZE, SEMI-FINISHED PRODUCTS					
AUXILIARY EQUIPMENT			STN STANDARD		SORTING NUMBER
ELABORATED BY Ing. Kluska M.			NOTE		POSITION NUMBER
TESTED BY					
TECHNOLOGIST		TECHNOLOGIST	OLD DRAWING		DRAWING NUMBER
NAME					
Structured mat 8 mm			SD-EUV FOLIA ROHOZ		
			Number of sheets		Sheet