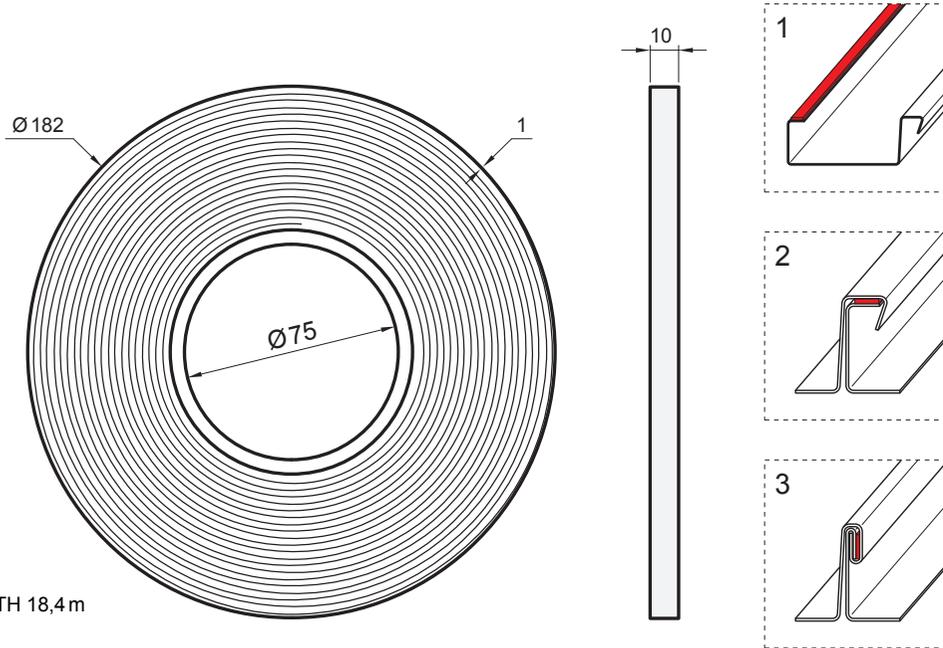


TECHNICAL SHEET

# GROOVE SEALING STRIP KJG FALZ

# FALZ-NILL TP 600



LENGTH 18,4 m

USE:  
- the sealing strip is used in the folds on the KJG folded covering against the passage of driven rainwater

Use a sealing strip in the folds on the double standing seam



**AN** Polyurethane – Anthracite – RAL 7016

Technical properties		
Properties	Standard	Classification
Flammability class	DIN 4102	B1, hardly flammable, P-NDS04-229
Thermal conductivity	DIN 52 612	$\lambda_{10} \leq 0,048 \text{ W/m} \cdot \text{k}$
Diffusion resistance coefficient	EN ISO 121 572	$\mu \leq 100$
Thermal resistance	-	-30 °C to +90 °C
Gap air permeability	EN 1026	$a \leq 0,1 \text{ m}^3/[\text{h} \cdot \text{m} \cdot (\text{daPa})\text{n}]$
Resistance to weather conditions	DIN 18 542	complies with requirements
Water-leak tightness	EN 1027	600 - 1150 Pa
Compatibility with building materials	DIN 18 542	secured according to BG1, for the product with solvents, perform the compatibility test
Application temperature	-	without limitation
Storage period	-	24 months
Storage temperature	-	+1 °C to +20 °C

INDEX CHANGE	DATE	SIGNATURE		
MATERIAL BRAND				
SIZE, SEMI-FINISHED PRODUCTS				
AUXILIARY EQUIPMENT			STN STANDARD	SORTING NUMBER
ELABORATED BY Ing. Kluska M.			NOTE	POSITION NUMBER
TESTED BY		TECHNOLOGIST	OLD DRAWING	DRAWING NUMBER
NAME Groove sealing strip KJG FALZ			Number of sheets	FALZ-NILL TP 600 Sheet

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Technical changes reserved