

TECHNICAL SHEET

# ENKE ENKOPUR GRAY

**Enkopur** is a single-component polyurethane layer based on proven PUR - prepolymers, which is resistant to weather influences. The chemical composition is based on liquid polyurethane resin.

**Enkopur** MUST NOT be diluted with water UNDER ANY CIRCUMSTANCES!!! ENKOPUR liquid foil with a polyester mat insert (Polyflexvlies - also available in the offer) turns into an elastic rubber-like membrane after application. This „layer“ is resistant to atmospheric conditions.

**Enkopur** is used as a waterproofing layer without cracks. Seals all types of problematic places and roof penetrations.

LONG-TERM PROTECTION OF SURFACES against moisture, creates, on the other hand, a coating with perfect vapour permeability (does not retain moisture inside!!! – after time, building materials may naturally dry out).

**Enkopur** is a seamless, highly elastic, vapour-permeable and weather-resistant sealing system, which in conjunction with the polyester mat Enke-Polyflexvlies is a long-proven system for sealing roofs, connections and penetrations. It is suitable not only for old, weathered, asphalt roof surfaces, but also for foil and metal roofs, especially in areas where long-term stagnant water can occur, e.g. in roof gutters or water exchange areas.

**APPLICATION:**



Technical parameter	
Composition	polyurethane resin
Colour	silver-grey
Operating temperature	+5 °C up to +30 °C
Hardening	3–4 days at minimum temperature of 10 °C
Consumption	min. 3 kg/m <sup>2</sup>
Weight	4 kg / 12,5kg / 25kg

# SCH-ENKE ENKO



**PS** Dusty grey

INDEX	CHANGE	DATE	SIGNATURE	<b>KJG</b> QUALITY ©	
MATERIAL BRAND			W.C.	WEIGHT kg	SCALE
SIZE, SEMI-FINISHED PRODUCTS				STN STANDARD	SORTING NUMBER
AUXILIARY EQUIPMENT				NOTE	POSITION NUMBER
ELABORATED BY Ing. Kluska M.					
TESTED BY					
TECHNOLOGIST		TECHNOLOGIST		OLD DRAWING	DRAWING NUMBER
NAME			Enke Enkopur gray		
			Number of sheets		SCH-ENKE ENKO Sheet

Created: 08.06.2026 16:32:33

Technical changes reserved