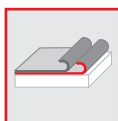


Designed for installation as the bottom layer in two layer roofing system on buildings and constructions, for waterproofing of engineering structures and for vapour barrier. Can be used on new construction or repair. Can be used as underlay for bitumen shingles. Not recommended to use as single ply waterproofing.



Fastened mechanically at use as the bottom layer of roofing and as underlayer for bitumen shingles. At use as a vapour barrier is placed freely, welded in the overlaps. *ECOFLEKS V 3.0 kg - Torch-on application to the prepared surface.

TECHNICAL DATA

PRODUCT	FLOW RESISTANCE, °C	MAXIMUM TENSILE FORCE L/T, N/50 mm	RESISTANCE TO TEARING, N	ELONGATION, %	REINFORCEMENT TYPE / WEIGHT
ECOFLEKS V 2.0 kg	≥100	400±150 300±150	50±10 50±10	4.0±2.0 4.0±2.0	glass-fiber, 55 g/m ²
ECOFLEKS V 2.6 kg	≥100	400±150 300±150	50±10 50±10	4.0±2.0 4.0±2.0	glass-fiber, 55 g/m ²
ECOFLEKS V 3.0 kg	≥100	400±150 300±150	50±10 50±10	4.0±2.0 4.0±2.0	glass-fiber, 55 g/m ²

LOGISTIC DATA

PRODUCT	WEIGHT, kg/m ²	THICKNESS, mm	LENGTH, m	WIDTH, m	ROLLS PER PALLET
ECOFLEKS V 2.0 kg	2.0±0.20	-	15/16	1	25
ECOFLEKS V 2.6 kg	2.6±0.20	-	15/16	1	23
ECOFLEKS V 3.0 kg	3.0±0.20	-	10	1	23