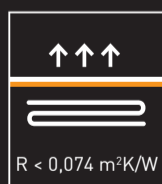
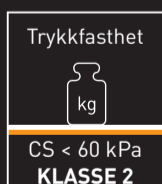
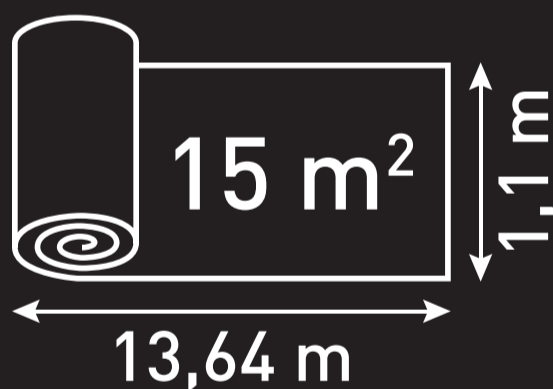


Opus

Gulvunderlag Parkett og Laminat



Aquastop 2 mm Flex



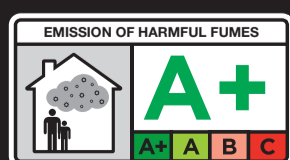
Optimera AS

Postboks 40 Haugenstua

0915 Oslo

Tel.: 22 16 88 00

www.optimera.no



Information on the emission level of volatile substances in the air inside a room that poses a risk of inhalation toxicity on a scale from class A+ (very low emission) to C (high emission).

Opus

NOR

ISOLERENDE UNDERLAG TIL LAMINAT OG PARKETT

Materiale: XPS/PET

Forbedrer akustisk komfort ved å dempe lyden i rommet. Passer bra til områder med medium trafikk 3-i-1 underlag med integrert fuktsperre og alu tape.

EN

UNDERLAY FOR LAMINATES AND 3-LAYER FLOOR

Material: XPS/PET

Thanks to its high heavy load resistance, improves the accoustic comfort - good level of accoustic insulation in the room. For rooms with medium traffic intensity. 3 in 1 - underlay with integrated AQUA STOP vapour barrier.

Forklaring til klassifisering i henhold til EN 16354 norm

nr	Egenskap	Klasse	Krav	Test metode
1	Utjevningsevne	PC1	$0.5 \text{ mm} \leq \text{PC} < 1 \text{ mm}$	EN ISO 868 + A.3.6
		PC2	$1 \text{ mm} \leq \text{PC} < 2 \text{ mm}$	
		PC3	$\text{PC} \geq 2 \text{ mm}$	
2	Trykkfasthet	CS0	$\text{CS} < 10 \text{ kPa}$	EN 826 + A.3.7
		CS1	$10 \text{ kPa} \leq \text{CS} < 60 \text{ kPa}$	
		CS2	$60 \text{ kPa} \leq \text{CS} < 200 \text{ kPa}$	
		CS3	$\text{CS} \geq 200 \text{ kPa}$	
3	Dynamisk belastning	DL1	$10000 \leq \text{DL} < 100\ 000 \text{ cycles}$	EN 13793 + A.3.9
		DL2	$100\ 000 \leq \text{DL} < 250\ 000 \text{ cycles}$	
		DL3	$\text{DL} \geq 250\ 000 \text{ cycles}$	

