

TARUS BLUE 200

VAPOR BARRIER



- prevents the penetration of water vapor resulting from indoor activities into thermal insulation
- prevents the formation of mold and rot in the wooden structure of a wooden building or a brick house
- is placed between the interior cladding and thermal insulation
- made of polyethylene with flame retardant additives



TOP product, 10-year system warranty
CE certification



• Airtightness Sd 140



• Self-extinguishing substances (non-flammable)

Using TARUS BLUE 200

TARUS BLUE 200 is a high-quality vapor barrier made of polyethylene with an admixture of self-extinguishing substances. It prevents the penetration of water vapor, generated by indoor activities, into the thermal insulation in the walls or ceilings of wooden or brick buildings. It prevents the formation of mold and rot on the wooden elements of the structure. **TARUS BLUE 200** is intended for indoor installation only.

APPLICATION:

TARUS BLUE 200 is most often installed on interior walls parallel to the floor to avoid too many joints. Each joint or passage through the vapour barrier must be precisely taped over with **TARUS TAPE TOP** to prevent uncontrolled moisture leakage. When making an installation gap in the walls, the distance profiles (KVVH 50x50 mm or CW and UW profiles) must be taped with **TARUS TAPE ROOF sealing tape**. In the case of window openings, the vapour barrier must be extended to the outside of the lining.

When the wall meets the floor, it is necessary to stick the vapor barrier to the floor structure using **TARUS foil adhesive**.

When installing the **TARUS BLUE 200** vapor barrier on a horizontal or sloping ceiling, it is necessary to use **the TARUS TAPE EXTRA STRONG** double-sided adhesive tape and stick it to the gable walls using **TARUS foil adhesive**.

When laying **TARUS BLUE 200** foil, the orientation of the foil is not specified, it works both sides.

Packaging: 150m² / roll width 3m / roll length 50m

160m² / roll width 3.2m / roll length 50m

140m² / roll width 3.5m / roll length 40m

100m² / roll width 4m / roll length 25m

Recommended products:

- TARUS TAPE EXTREME/TOP/WIDE/CORNER
- TARUS TAPE ROOF
- TARUS BUTYL PRIMER
- TARUS TAPE EXTRA STRONG
- TARUS vapor barrier adhesive
- TAJIMA cutting knife
- TAJIMA cutting shears
- TAJIMA tape measure

MORE INFORMATION:



TARUS business services sro

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TECHNICAL DATA SHEET

TARUS BLUE 200

VAPOR BARRIER

- prevents water vapor from indoor activities from penetrating into the thermal insulation
- prevents the formation of mold and rot in the wooden structure of a wooden building or brick house
- placed between interior cladding and thermal insulation
- made of polyethylene with flame retardant additives



FEATURES	UNIT	VALUE	TOLERANCE		TECH SPECS.
Weight per unit area	g/m ²	188	-5%	5%	EN 1849-2
Length	m	50	-3%	3%	EN 1849-2
Width	m	3; 3.2; 3.5; 4	-1%	1%	EN 1849-2
Thickness	mm	0.2	-5%	5%	EN 1849-2
Reaction to fire	(class)	E	-	-	EN 13501, 11925-2
Waterproof	(class)	W1			EN 1928
Vapor permeability (equivalent diffusion thickness Sd)	(m)	>140			EN 1931
Tensile strength in longitudinal/transverse direction	(N/50mm)	>160 / >140			EN 13859-1, 12311-2
Resistance to further tearing	(N)	>100 / >100			EN 13859-1, 12310-1
Effect of artificial aging on water vapor permeability		suits			EN 1296, 1931
Hazardous substances		*npd			

*npd - no indicator determined



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