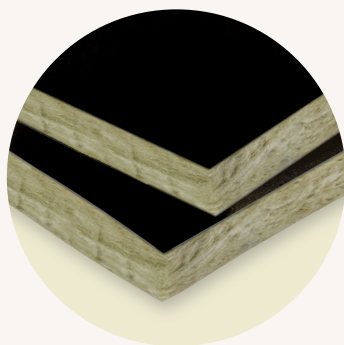
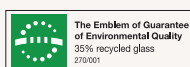




URSA TERRA mineral wool panel, in rolled panel format or packed board format, faced by one side by Vento black woven glass fabric.

Suggested applications

- Thermal and acoustical insulation of ventilated façades.



0099/CPR/A43/0300 020/003348

DoP 34TER32GT17101

Characteristics	Standard	Value
Designation code		MW-EN 13162-T3-MU1-WS
Thermal Conductivity ($\lambda_{90/90}$)	EN 12667 / EN 12939	0,032 W/m·K
Reaction to fire (Euroclass)	EN 13501-1	A2-s1,d0
Thickness tolerances	EN 823	T3
Mineral wool steam-water permeability (μ)	EN 12086	MU1
Short term water absorption	EN 1609	$\leq 1 \text{ Kg/m}^2$

ROLLED PANEL	Code	Thickness mm	Width m	Length m	Thermal resistance $\text{m}^2 \cdot \text{K/W}$	rolls /bundle	m^2 /bundle	bundles /pallet	m^2 / pallet
	2141661	60	1,20	6,75	1,85	1	8,10	18	145,80
	2140504	80	1,20	5,40	2,50	1	6,48	18	116,64

PACKED BOARD	Code	Thickness mm	Width m	Length m	Thermal resistance $\text{m}^2 \cdot \text{K/W}$	boards /pack	m^2 /pack	pack /pallet	m^2 / pallet
	2135002	50	0,60	1,35	1,55	10	8,10	12	97,20
	2135119	60	0,60	1,35	1,85	9	7,29	12	87,48
	2138616	80	0,60	1,35	2,50	7	5,67	12	68,04
	2138592	100	0,60	1,35	3,10	6	4,86	12	58,32
	2138602	120	0,60	1,35	3,75	5	4,05	12	48,60

Available Environmental Product Declarations (EPD) in www.base-inies.fr/IniesV4/dist/recherche-fdes.



Excellent thermal insulation



Excellent acoustic insulation



Excellent response to fire



Easy to install



Savings



Recyclable