



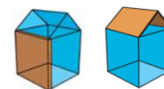
**Mineral Wool with ECOSE Technology rolls semi hard, with high thermal performance for roofs and walls, self-supported between chevrons**



## Classic 035

( $\lambda$ ) = 0,035 W/(m.K)

in rolls



**Applications and solutions:**  
Thermal and acoustic insulation for roofs and walls

- applied between chevrons
- applied in one or two layers
- insulation of pitched roofs / walls

**Advantages**

- Easy application, no need for support
- Incombustible mineral wool Euroclass A1
- High thermal performance

### Characteristics

	Performance	Characteristic	Units
Thermal conductivity	0,035	$\lambda$	W/(m.K)
Fire classification	A1	Euroclass	—
Moisture diffusion	—	Z	m <sup>2</sup> .h.Pa/mg
Long term water absorption	3	WL(P)	kg/m <sup>2</sup> /28 j
Short term water absorption	1	WS	kg/m <sup>2</sup> /24 h
Dimension tolerance/thickns	T2	T	—
Air flow resistance	7	AF	kPa.s/m <sup>2</sup>

### Certificates

- Fire classification: Euroclass A1
- N° ACERMI : 02/016/144
- CE : MW-EN 13162-T2-AF7 WS/WL(P)

### Insulation and dimensions

Thickness mm	R <sub>d</sub> (m <sup>2</sup> K/W)	Width mm	Length mm	Pieces/roll	m <sup>2</sup> /roll	roll/package	m <sup>2</sup> /pallet	Availability	Product code
60	1,70	1200	9000	1	10,80	24,00	259,20	B*	2401695
80	2,25	1200	7000	1	8,40	24,00	201,60	B*	2401696
100	2,85	1200	6300	1	7,56	24,00	181,44	A*	2401697
120	3,40	1200	5300	1	6,36	24,00	152,62	A*	2401698
140	4,00	1200	4500	1	5,40	24,00	129,60	A*	2401699
150	4,25	1200	4000	1	4,80	24,00	115,20	A*	2416478
160	4,55	1200	4000	1	4,80	24,00	115,20	B*	2401700
180	5,10	1200	3500	1	4,20	24,00	100,80	B*	2401702
200	5,70	1200	3200	1	3,84	24,00	92,16	A*	2401703
220	6,25	1200	3300	1	3,96	18,00	71,28	B*	2400723
240	6,85	1200	3000	1	3,60	18,00	64,80	B*	2400799
260	7,40	1200	2500	1	3,00	18,00	54,00	B*	2416480



Thicknesses for low energy consumption buildings

**Availability** (delivery at the plant, indicatively only) : \*A in stock, \*B in stock – latest in eight days  
\*C minimum quantity and delivery times after communication

