

TECHNICAL DATA SHEET

TWOOL MULTILUX

MW-EN-13162-T1

Easy-to-handle batt for thermal and acoustic insulation of pitched roofs, timber frame structures and ceilings, as well as insulation of top floors.

Technical data	Values	Standard
Thermal conductivity coefficient	0,034 W/mK	EN 12667
Reaction to fire class	A1	EN 13501-1
Linear airflow resistance		
Maximum service temperature		

Thickness (mm)	50	80	100	120	130	140	160	180	200
Width (mm)	1200	1200	1200	1200	1200	1200	1200	1200	1200
Length (mm)	5300	3300	5300	4400	410	3800	3300	2900	2700
Thermal resistance Ro (m²K/W)	1,47	2,35	2,94	3,53	3,82	4,12	4,71	5,29	5,88

MW – abbreviation for mineral wool.

EN-13162 – European standard number.

EN-12667 – European standard number.

EN-13501-1 – European standard number

The product is certified in accordance with EN 13162.

Declaration of performance prepared on behalf of the importer by:

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V Bratislava 05.06.2026

