



Product Data Sheet

TWOOL BASIC LUX

MW-EN-13162-T1

Self-supporting insulation felt for thermal and sound insulation in non-load-bearing positions: for ceilings, suspended ceilings, drywall partition walls, sloped roofs, and as infill for inter-floor (wooden) constructions.



Technical Specifications	Values				Standard
Thermal Conductivity	0,037W/mK				EN 12667
Fire Resistance Class	A1				EN 13501-1
Linear Airflow Resistance					
Maximum Operating Temperature					
Thickness (mm)	50	100	150	200	
Width (mm)	1200	1200	1200	1200	
Length (mm)	6500	6500	4500	3300	
Thermal Resistance R_D (m ² K/W)	1,35	2.70	4.05	5.40	

The product is certified in accordance with sa **EN 13162**

MW- abbreviation for mineral wool
 EN-13162- number of the European standard
 EN-12667- number of the European standard
 EN-13501-1- number of the European standard