

Product Data Sheet

TWOOL BASIC

MW-EN-13162-T1

Lightweight felt for all types of thermal 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			0,039W/mK				EN 12667			
Fire Resistance Class			A1				EN 13501-1			
Linear Airflow Resistance										
Maximum Operating Temperature										
Thickness (mm)	50	60	80	100	120	140	150	160	180	200
Width (mm)	1200	1200	1200	1200	1200	1200	1200	1200	1200	1200
Length (mm)	7500	6000	5000	7500	6000	5000	5000	5000	4000	3500
Thermal Resistance (m²K/W)	1,28	1,54	2,05	2,56	3,08	3,59	3,85	4,10	4,62	5,13

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