

Optimal Insulation Rolls

50/75/100/140mm Thickness



OPTIMAL – the best available solution for standard application

- Applications: ceiling, roof, walls, floors, outside insulation, sauna, acoustic ceiling, wood panel houses, log houses
- density 18 kg/m³, technology needed
- $\lambda = 0,0385$ W/m²K
- Support felt (inside) for fast fastening

As you unroll, the inner side is smoother
When installing, place this inner smoother side
Facing 'into' the room. This allows for better support.



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50/75/100/140mm Thickness



Optimal Insulation Rolls :for
Vertical and Horizontal Applications with
support felt for easy installation.



Optimal Insulation (18kg/m³) Thermal Conductivity 0.0385 W/m2k

Product Code	Length mm	Width mm	Thickness mm	Thickness ~Inches	Units/Pack Rolls	Area/Roll m ²	Area/Pack m ²
OPI18 380x50	9000	380	50	2	3	3.42	10.26
OPI18 380x75	6000	380	75	3	3	2.28	6.84
OPI18 380x100	6000	380	100	4	3	2.28	6.84
OPI18 380X140	3000	380	140	5.5	3	1.14	3.42
OPI18 570x50	9000	570	50	2	2	5.13	10.26
OPI18 570x75	6000	570	75	3	2	3.42	6.84
OPI18 570x100	6000	570	100	4	2	3.42	6.84
OPI18 570X140	3000	570	140	5.5	2	1.71	3.42

