

Universal rubber roll
made from rubber granules

PROFIMAT® universal rubber roll 1,000 x 6,000 x 5 mm



- ideal as temporary solution e.g. under scaffolding, stairs, temporary construction sections
- resistant and resilient
- rot-resistant, permanently elastic
- high temperature resistance
- easy cutting with cutter knife
- made from rubber granulate, can be recycled at the end of its life



Durability



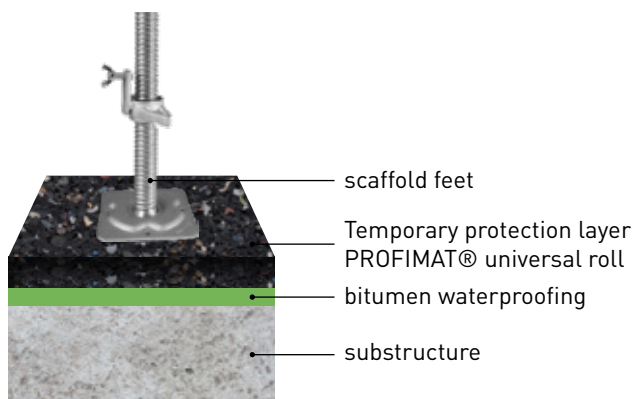
Freeze and
weather resistant



Acoustic
Insulation



Protection



TEMPORARY PROTECTION LAYER

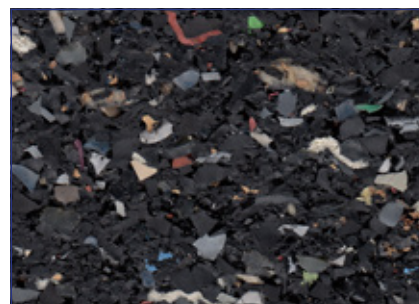
The PROFIMAT® Universal Roll can be used as a temporary protective layer, e.g. under scaffolding, stairs, during temporary construction phases to protect against mechanical influences. It convinces with its quick and easy installation.

* Compatibility with waterproofing must be checked.

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PROFIMAT[®] universal rubber roll – data sheet



Application

The PROFIMAT[®] universal rubber roll is suited as a temporary solution, for example under scaffolding, stairs or temporary construction sections.

It is resilient, rot-resistant and permanently elastic. It also offers high temperature resistance. The rolls can easily be cut to the required size with a cutter knife. The universal rubber protection sheet is made of recycled rubber granules and can be recycled again at the end of its life. The compatibility with the waterproofing or the substrate must be checked.

Material

recycled rubber granules (typical rubber scent possible) bonded with polyurethane.

Product design		
Colours	black/interspersed with colour	
Surface	granule structure	

Dimensions / Tolerance		
Roll width	1.200 mm	± 1,5 %
Roll length	5.000 mm	± 1,5 %
Thickness	5 mm	± 0,6 mm
Density	approx. 810 kg/m ³	

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Produktprüfungen		
Tensile strength	approx. 0,3 N/mm ²	(DIN EN ISO 1798)
Elongation at break	approx. 40%	(DIN EN ISO 1798)
Brandverhalten	E _{fl} (B2)	(DIN EN 13501-1)
Chemical resistance	conditionally resistant to acids and bases	
Environmental resistance	rot-proof and water-resistant	
Expansion due to humidity	min. 2% (depending on humidity and situation of installation)	
Salt water resistance	resistant according to DIN EN ISO 175 and DIN EN ISO 3386-2	
UV-Beständigkeit	resistant according to DIN EN 1297 and DIN EN ISO 3386-2	