



Gym mat Everroll Multitile: Classic & Ultimate

The Everroll Multitile from REGUPOL provides a solid footing for weight training and outstanding stability for the machines in your fitness centre, reduces the effects of impacts and high point loads acting on your subfloor, and has a positive influence on the overall acoustics in the building itself.

Product Characteristics

Product:

Everroll Multitile Ultimate: tile product, with prefabricated REGUPOL everroll ultimate top layer made of PUR bonded EPDM granulates.

Everroll Multitile Classic: tile product, with prefabricated REGUPOL everroll classic top layer made of PUR bonded SBR-granulates with 20 % EPDM colour content.

Thicknesses:

27 mm, 43 mm

Standard Dimensions:

1,000 × 500 mm,

Weight:

27 mm = approx. 26.0 kg/m²

43 mm = approx. 42.0 kg/m²

Impact Sound Reduction:

22 dB

Slip Resistance:

R 10 based on DIN 51130 (02.2014) and ASR A1.5/1,2

Impact Resistance:

> 21 Nm based on EN 14904 / EN 1517

Colours:

Ultimate: two standard colours, other colours available on request

Classic: three standard colours, other colours available on request

Product Applications

With impacts and high point loads in mind, this range was developed for more heavily used areas in the fitness centre and offers your customer, among other things, outstanding underfoot stability so that exercises with heavy weight loads can be performed correctly.

Cardio & machine training, free weight training & weightlifting

- Protects the subfloor
- quickly installed
- non-slip
- sustainable & durable

The tile has proven its quality over many decades. The impact resistance and durability properties make our tiles for fitness centres a very good solution for those areas which are subject to heavy loads. And wherever the demands on your floors are particularly high, that's where our 43 mm version comes into play.

Downloads



REGUPOL Everroll
Multitile Classic |
Product information
– en



REGUPOL Everroll
Multitile Ultimate |
Product information
– en



Contact information

Sweden	Norway	Denmark	Estonia	Finland	India
+46 176207880 info@vibratec.se	+47 33070750 info@vibratec.no	+45 49132244 info@vibratec.dk	+372 56627990 info@vibratec.ee	+35 8402589117 palvelu@3di.fi	+91 7755996308 rc@vibratec.in
 vibratec.org/linkedin			 vibratec.org/youtube	 vibratec.org/vimeo	