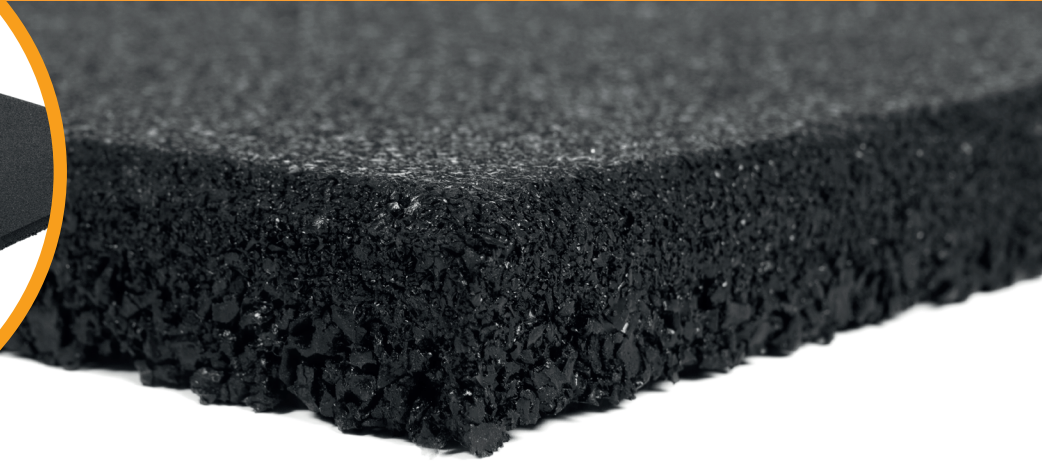
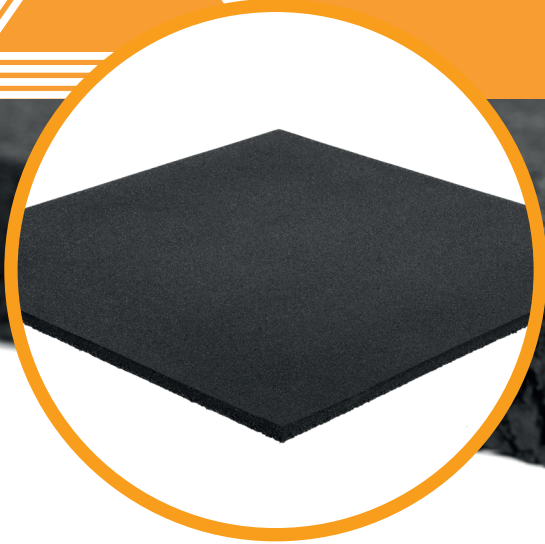


XL Basic Series



TECHNICAL INFO

Dimension	1.000 X 1.000mm
Thicknesses	15mm • 30mm • 20mm
Tolerances	Width $\pm 1\%$ Length $\pm 1\%$ Thickness $\pm 5\%$
Bulk Density	Approx. 900 Kg/M3 Otp 1168, Pn-En Iso 845:2010
Shock Absorption	61% En 14808
Vertical Deformation	5 Mm En 14809
Head Injury Criteria (Hic) Test	1,3 M En 1177
Slip Resistance Dry Conditions	≤ 105 Ptv
Wet Conditions	≤ 75 Ptv Pn-En 13036-4:2004
Thermal Resistance	Approx. 0,16 M2.K/W Not Tested
Abrasion Resistance, MG	≤ 560 Pn-En Iso 5470-1:2001
Tensile Strength, MPA	$\leq 0,65$
Elongation at break, &	≤ 40 Pn-En 12230:2005
Hardness	55 Up To 75 Pn-Iso 868 Pn-93 / C-04206
Eu Fire Classification	Efl Not Tested

Compliance With Content Of Pentachlorophenol • Antistatic Floor Covering

MADE FOR ANY FREEWEIGHT OR FUNCTIONAL AREA. TOUGH AND ROBUST, BUILT TO LAST.

The impact absorbing recycled rubber fitness tiles are made and designed for any freeweight and/or functional area.

The BASIC Fitness Tile has a 2-layer system; the bottom consists of coarse granules and the top layer of 5 mm consists of finer granules.

The density is around 900 kg/m³. These tiles are manufactured in the EU and consist solely out of recycled European car tires, bonded with PU.

Because of only using high quality raw material our standard tiles are pretty much odourless which makes these a great match even for small, fully closed off rooms.



Free Weight areas



Functional Zones

XL AntiShock

THE ULTIMATE WORKHORSE. TOUGH, ROBUST, BUILT TO PERFORM, TIME AND TIME AGAIN. NO EXCUSES.

The high impact absorbing recycled rubber fitness tiles are made and designed for any freeweight and/or functional area.

The standard rubber tile has a 2-layer system; the bottom consists of coarse granules and the top layer of 5 mm consists of finer granules.

These tiles are manufactured in the EU and consist solely out of recycled European car tires, bonded with PU. Because of only using high quality raw material our standard tiles are pretty much odourless which makes these a great match even for small, fully closed off rooms.

Our new pure hygiene addition to the standard tile range offers extra protection against the spreading of bacteria and viruses by physical contact.

TECHNICAL INFO

Dimension	1.000 X 1.000mm
Thicknesses	25 / 30 / 43 / 50 / 63mm
Tolerances	Width $\pm 1\%$ Length $\pm 1\%$ Thickness $\pm 5\%$
Colour	Black
Bulk Density	Approx. 1.000 Kg/m ³ otp 1168, PN-EN ISO 845:2010
Shock Absorption	61% EN 14808
Vertical Deformation	5 mm EN 14809
Head Injury Criteria (HIC) Test	1,3m EN 1177
Slip Resistance	Dry conditions ≤ 105 pTV Wet conditions ≤ 75 pTV PN-EN 13036-4:2004
Thermal Resistance	Approx. 0,16 M2.K/w
Abrasion Resistance, MG	≤ 560 PN-EN iso 5470-1:2001
Tensile Strength, MPA	$\leq 0,65$
Elongation at break, &	≤ 40 PN-EN 12230:2005
Hardness	55 up to 75 PN-ISO 868 PN-93 / c-04206
EU Fire Classification	EF1

Compliance with content of pentachlorophenol • Antistatic floor covering

25mm

30mm

43mm

50mm

60mm