

# MODULE FITNESS MAX

## X15, X20 and X43mm

### WEIGHT TRAINING AND INTENSIVE WORKOUTS

#### High shock resistance

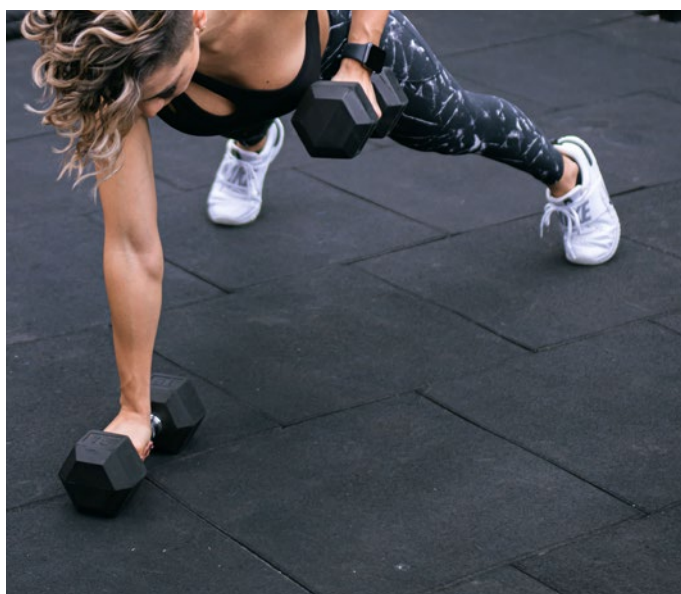
Its high density secures a possible rebound of heavy objects such as weights or dumbbells and lasts over time.



Sound absorption, shock absorption and also allows the running of cables under the tiles.

Ideal for high populated urban environments such as a sports hall located in a mixed-use building (homes, offices).

- X15mm : dumbbell zone up to 50kg
- X20mm : dumbbell zone up to 100kg
- X20mm HD : dumbbell zone up to 180kg
- X20mm Premium : dumbbell zone up to 60kg + extra fine grain
- X43mm : dumbbell zone up to 100kg + better sound absorption
- X43mm HD : dumbbell zone up to 120kg + better sound absorption



# HIGH WEAR AND SHOCK RESISTANCE

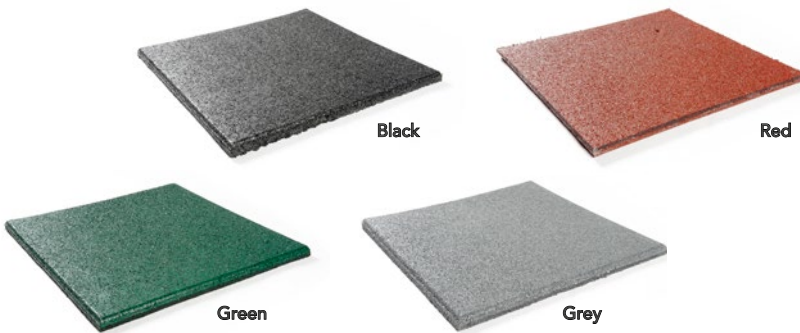
Description	Norms	Module Fitness MAX X15	Module Fitness MAX X20	Module Fitness MAX X43
Thickness	EN 4282	15mm	20mm	43mm
Dimensions (mm)	EN 426	1000 x 1000 edge-to-edge gluing or puzzle interlocking system	1000 x 1000 edge-to-edge gluing or puzzle interlocking system	1000 x 1000
Article code		MFIT15	MFIT20/MFIT20HD	MFIT43 / MFIT43HD
Weight / m <sup>2</sup>	EN 430	13,5kg/m <sup>2</sup>	17,5kg/m <sup>2</sup> HD = 19,5kg/m <sup>2</sup>	26kg /m <sup>2</sup> HD = 28kg/m <sup>2</sup>
Sound absorption	ISO 140	-	21 dB	24 dB (22dB in HD)
Fire class	EN 13501-1	E <sub>fl</sub> (C <sub>fl</sub> -S1 et B <sub>fl</sub> -S1 on request)	E <sub>fl</sub> (C <sub>fl</sub> -S1 et B <sub>fl</sub> -S1 on request)	E <sub>fl</sub>
Packaging		packed per tile		
Colors		Black, Red, Green or Grey		



**Ramps** : available in all colors in **X20** and **X43mm**.

\*Changes in temperature can cause a variation of +/- 2% in the tile size and +/- 8% in the tile thickness.

## Module Fitness MAX X15, X20 and X43 colors:

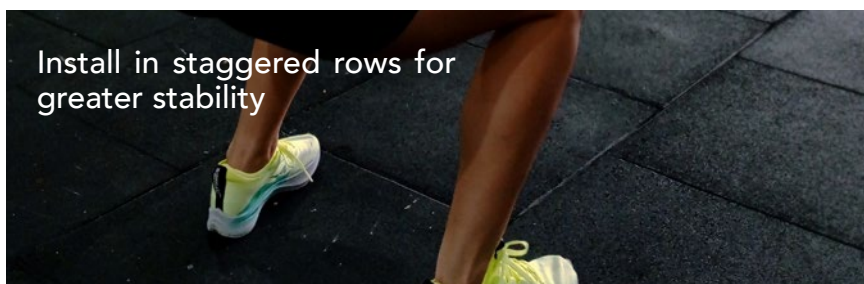


Also available as a puzzle interlocking version in all colours, in X15 and X20mm.



**Rubber glue:** We recommend gluing the tiles together (not to the floor) and the ramps with rubber glue. The rubber tiles and the sub-floor must be dry. Depending on humidity, wait 24 hours before walking on the tiles. One tube of glue will cover approximately 5-7m<sup>2</sup>.

*Important:* If there is a source of sunlight (bay window, velux window, etc.), the tiles must be glued to the floor using two-component PU glue at a rate of 500g per m<sup>2</sup>. Make sure the substrate is suitable for the brand of glue used. If you have any doubts, do not hesitate to ask the glue manufacturer for technical approval.



Install in staggered rows for greater stability

