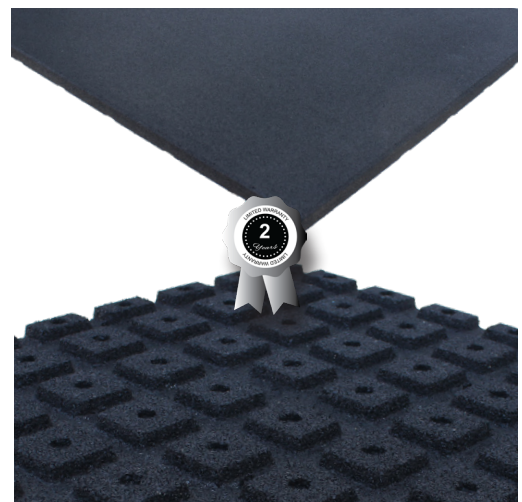
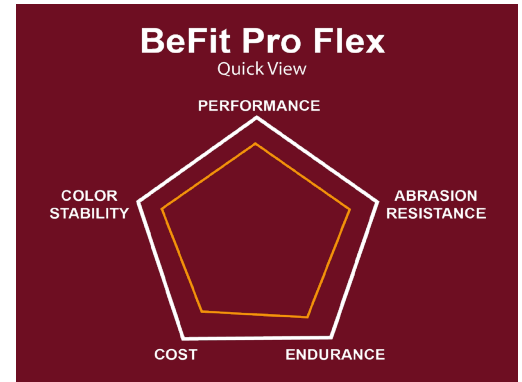


BeFit Pro Flex

BeFit Pro Flex rubber tiles bring recycled rubber to a whole new level. A revolutionary production method delivers outstanding results and sets new standards for indoor rubber tiles: **ZERO** tolerance for dimensions (0,09%).



COMPOSITION

Recycled SBR Rubber, MDI polyurethane bonding agent

SPECIFICATIONS

Ideal for Fitness centers, personal training centers, Functional training centers, etc.

| | |
|------------------------------------|-------------------------------|
| Usage | Indoor |
| Size | 100 x 100 cm |
| Thickness | 25mm / 30mm |
| Color | ■ |
| Surface | Porous, soft, smooth |
| Density | 950-980 kgs/m ³ |
| Weight/m ² | 23 kg (25 mm) / 27 kg (30 mm) |
| Hardness | 60 ± 3 Shore A |
| Tolerance (Dimensions / Thickness) | 0,05% / 0,05% |



APPLICATION AREAS





Depending on the thickness selected, Indoor climbing wall areas, fitness facilities, Functional training centers, Personal Training Studios, Crossfit Boxes, etc.

THICKNESS

| BeFit Pro Flex | BeFit Pro Flex |
|---|--|
| 25 mm | 30 mm |
| Areas where power lifting is involved, and a great deal of dropped weights around 120 - 160 kgs on a regular basis. This thickness offer higher cushion and more sound isolation. | Ideal for Professional Crossfit Boxes, where weights go easily over 150 kgs. Especially, for places where higher sound isolation is imperative, these 30 mm offer much better sound deadening. |

CERTIFICATIONS

| | |
|---------------------------|--------------------------------------|
| Fire Resistance | Efl (B2)a,c (EN 13501) |
| Reaction to Fire | Fs <150 mm in 20 seconds (ISO 11925) |
| Impact Sound Insulation | 26 dB (ISO 10140) |
| Airborne Sound Insulation | 48 dB (ISO 10140) |
| Abrasion Resistance | 0,43 gr (ISO 5470-1) |

-  **High impact resistance**
-  **Superb acoustic isolation**
-  **Easy cleaning and maintenance**
-  **Superior performance**

The product data sheet is not subject to any change service!
All information is without guarantee.

You can find the latest version of this document on the relevant product page at www.bekarubber.com.

