

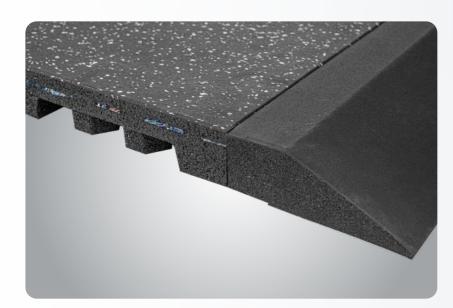
INNOVATIVE SOLUTION FOR YOUR FREE WEIGHT AREA

ULTIMATE FITNESS FLOOR:

EXTREMELY DURABLE AND INNOVATIVE WITH A FIRST-CLASS CUSHIONING EFFECT.

THE OPTIMAL FITNESS FLOOR FOR YOUR GYM.

Designed to withstand even the most demanding fitness routines, this flooring is distinguished by its unique hexagon construction. This innovative design of the tiles creates air chambers that provide exceptional cushioning. Moreover, this flooring is not only extremely resistant, but also effectively absorbs sound and vibrations, creating a quieter and more comfortable training environment.



THE FOUNDATION OF GOOD TRAINING IS UP TO ALL CHALLENGES.

NOISE ISSUES

Fitness studios in central locations often encounter problems with neighbors who live or work in the same building. The noise created by dropping weights can lead to dissatisfaction and legal disputes.

INAPPROPRIATE FLOORING

Often, the existing screed floor in the studio is not designed for dropping weights. This can lead to noise problems as well as damage to the floor.

THE ULTIMATE FLOORING SOLUTION FOR DEMANDING STUDIOS.

THE DHZ NOISE-FLOOR PROTECTION SOLUTION

At DHZ, we have developed a cost-effective solution for these problems. Our sports flooring minimizes noise and protects the floor from damage, leading to an improved relationship with neighbors and a longer lifespan of the floor.



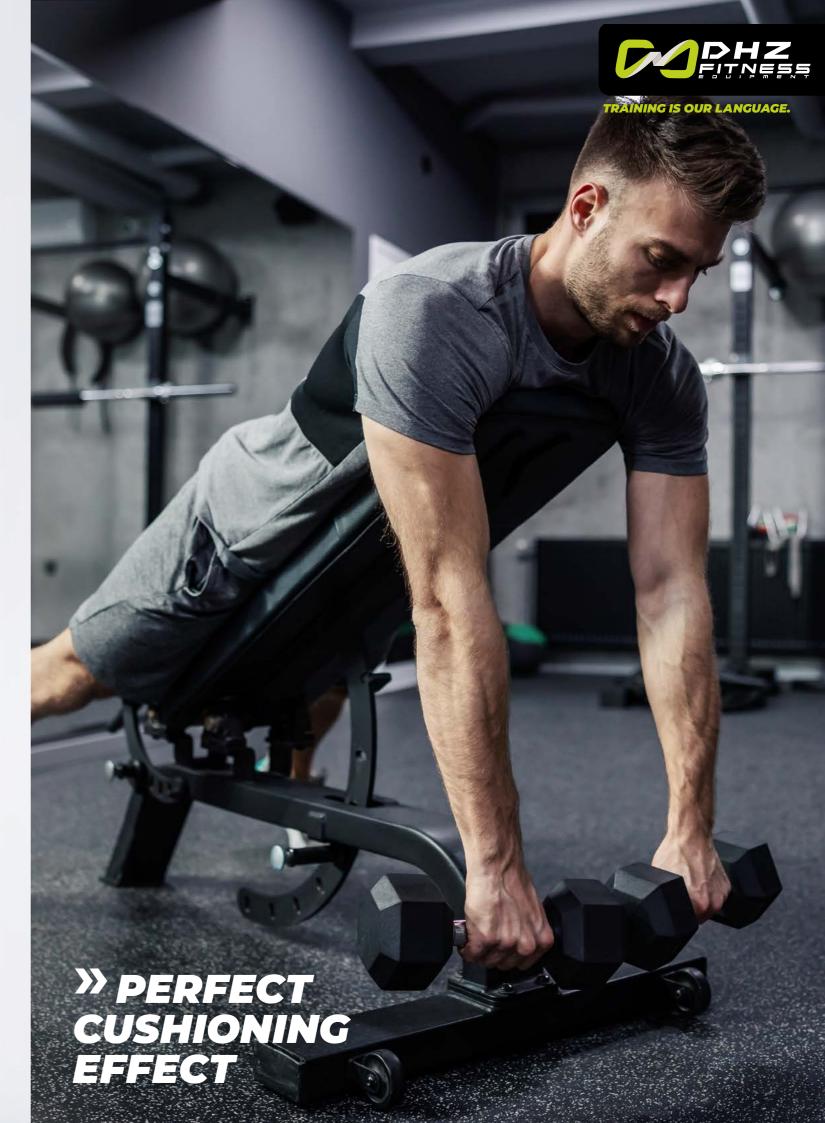
Extremely resistant due to an additional protective lamination of the surface. Withstands intense workouts, heavy weights, and regular cleanings.



Excellent sound effect reduces noise and sounds during training, thus improving the relationship with neighbors.



The innovative hexagon construction of the tiles, with additional laminated cushioning layers, optimizes absorption and offers excellent cushioning effects through built-in air chambers.



THE INNOVATIVE SPORTS FLOOR

EXTREMELY RESILIENT, IMPACT AND SOUND ABSORBING

- ✓ Installation is easy and does not require any adhesive
- ✓ The floor has all quality seals
- ✓ Balanced weight distribution of the training equipment
- ✓ Slip-resistant and stable for safe execution of exercises during training









PRODUCT	Tile	Side Piece	Corner
HEIGHT	50 mm	7 - 50 mm	7 - 50 mm
SIZE	500 x 1000 mm	500 x 1470 mm	1470 x 1470 mm

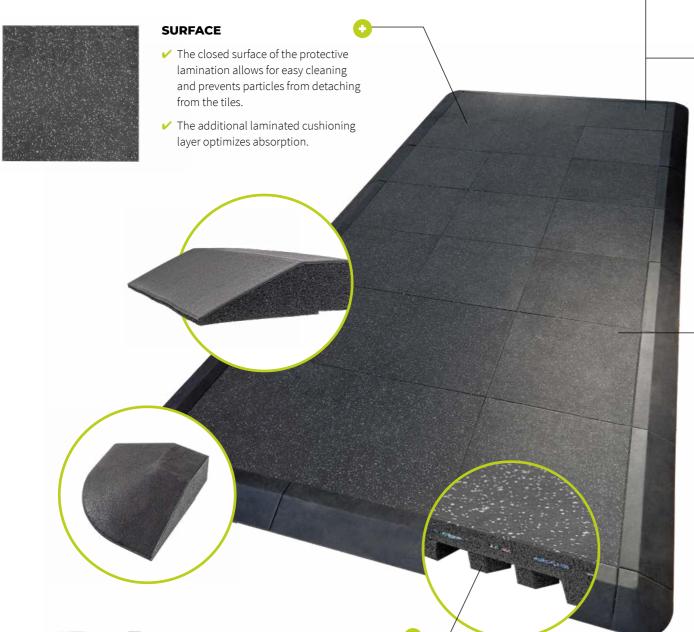
TRAINING IS OUR LANGUAGE.

MATERIAL

SBR + EPDM - Density of 1200kg/m³ Recycled SBR Granulate - Density of 1000 kg/m³ 58.6% (EN14808) SLIP RESISTANCE Direction of the machine: 0.67 / Across the machine: 0.69 (EN13893) 55±5ShA 23kN/m ≤560mg (EN5470-1) Efl (EN13501)

SILENCER FEATURES

- ✓ Water and frost resistant
- ✓ Anti-slip
- ✓ PU adhesive
- ✓ Suitable for indoor use
- ✓ Impact and sound absorbing
- ✓ 100% recyclable
- ✓ Extremely durable
- ✓ VHC/ROHS/PAKS/CE certificates



COLORS

✓ Various surface colors are available

PLAIN







orange



MIXING 25%

mixing

color

MIXING 15%











MIXING 70%

color



green &

yellow



orange &







ATTENTION: Colors can look different live.

FLOOR CONSTRUCTION

- ✓ The hexagon floor construction of the tiles creates space for air chambers, providing an excellent cushioning effect.
- ✓ The floor allows for the laying of cables in the spaces underneath.
- The hexagon floor construction evenly distributes the weight of the training equipment.



only 10 minutes from airport

YOU WANT TO GET TO KNOW AND TEST **OUR EQUIPMENT?**

Come visit us!

In our showroom in Berlin, we present a selection of our equipment. Please contact us for a personal appointment so that we can take the time to advise you competently.

We would be happy to make a non-binding offer to you.

DHZ FITNESS EUROPE GMBH

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