



Usage areas

Bergo Flooring has developed a wide range of flooring products for different environments. Premium is specially developed to stand the strain of hard wear and tear, but also to be an easily moveable and attractive flooring. Premium is suitable for public areas like exhibition halls, stores, industries, etc.

Advantages

- Withstands heavy loads
- Sound absorbing characteristics
- Easy on your back and joints
- Easy to install and move
- Easy to keep clean
- Good drainage capability
- Can be used both indoors and out

Easy to install and move

Tapping a rubber mallet or similar over the protruding rings easily interlocks the tiles together. No special tools, glue or screws are required. If necessary, use a jig- or a circular-saw to cut the tiles for a perfect fit.

The floor can be delivered on pallets in pre-assembled sections, 1,2 x 0,9 m (see picture). This delivery solution makes the installation easier and saves time. The Bergo tile is easy to move by using a Disassembly-tool (see picture).

Easy to keep clean

Bergo tiles require virtually no maintenance. Normal floor care such as occasional wet cleaning, vacuuming and/or hosing is usually all that is needed.

Accessories

- Edge strip – 300 x 55 mm, for a smart and safe finish.
- Corner strip – 55 x 55 mm.
- Expansion strip – 300 x 75 mm.
- Expansion cross-piece – 75 x 75 mm.

Expansion strips should be used when the area is exposed to dramatic temperature changes. The strips should be installed every three meters, when the area is 6 meters or more in length or width. Please refer to the laying instruction.

Technical information

Material: Environmentally friendly recyclable UV-stabilised polypropylene.

Size of tile: 301,6 x 301,6 mm.

Thickness of tile: 13 mm.

Packaging: 5 m² / carton = 55 tiles.
Pre-assembled sections (4 x 3 = 12 tiles = approx. 1,2 x 0,9 m).
Available in several standard colours.

Colours: Available in several standard colours.

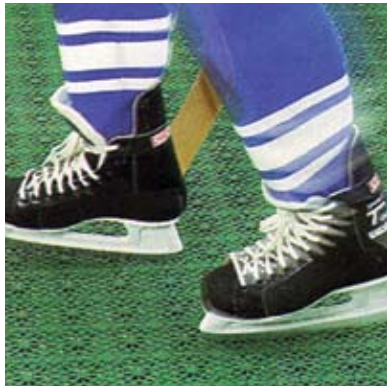
Point weight: 700 ton/m² pt= 7000 kg/dm², 170 kg/cm²



Material Data

TYPE	VALUE	UNIT	TESTING METHOD	
Density	0.900	kg/m ³	ISO 1183	ASTM D 1505
Tensile Strength	26	MPa	ISO R 527	ASTM D 638
Stretchability	10	%	ISO R 527	ASTM D 638
Bend Module	1200	MPa	ISO 178	ASTM D 790
Impact resistance +23°	15	kJ/m ²	ISO 180/1A	ASTM D 746
Brittleness Temperature	-10	°C	-	ASTM D 746
Fire Category	HB, B3	-	UL 94, DIN 4102	
Additional	Fire Category		NT007	

MADE IN SWEDEN



Expansion strips and Expansion Cross-piece



Edge strips and Corner strips



Disassembly-tool



flexible sizing



Easy Cleaning



Maxipack 55 tiles



Preassembled sections



Available colors

