

### The compact rubber grating

**Composition:** 100% natural rubber

**Applications:** production and assembly lines, static stations in an industrial environment ...

**Environment:** dry or wet

**Advantages:**

- draining thanks to its pinned backing
- antislip
- compact model, very resistant and very dense thanks to its structure with smaller openings
- bevelled edges to avoid the risk of falling
- self-weighted plates which ensure perfect adhesion to the ground
- compliant with the disabled standard LOGC940024A «holes or slots in the ground must be under 2 cm in diameter»
- thermal insulation
- sound-proofing

**Color:** black

**+ Info:**

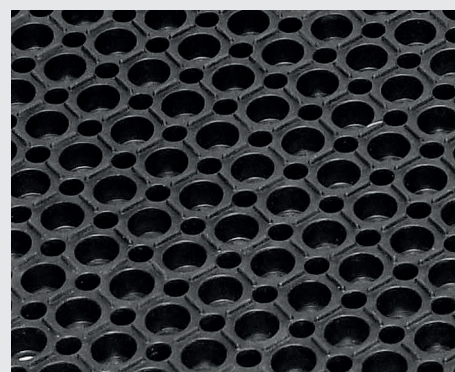
- flexibility obtained by the material
- cutting on request



M26



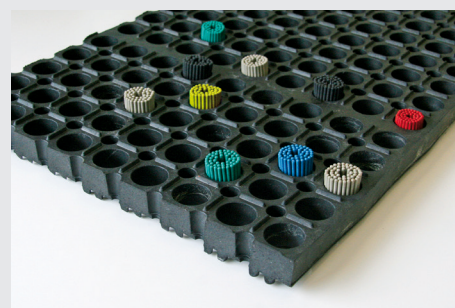
Lower surface



Upper surface



C26 Junction



M26 + Brushes

M25  
M26.01

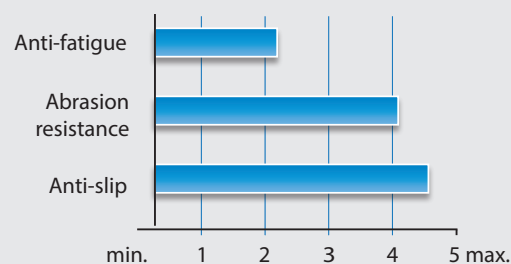
M25 / M26 :  
straight edges

M26.06

M2606 :  
bevelled edges

Reference	Dimensions	Thickness	Weight	Fire classification
M25	100 x 150 cm	22 mm	21,0 kg/p	-
M25CFL	100 x 150 cm	22 mm	21,3 kg/p	Cfl-S1
M2601*	91 x 152 cm	22 mm	20,0 kg/p	-
M2601CFL*	91 x 152 cm	22 mm	21,5 kg/p	Cfl-S1
M2606	98 x 157 cm	22 mm	21,0 kg/p	-
C26	Junction for M25 / M26		0,02 kg/p	-
BROSSEM26CC	Brushes for M25 / M26			-

\* Upon request



R10

