



MC-Floor Connect

Fully flush-fitting floor joint profiles

EXPERTISE
FLOOR COATING



MC-Floor Connect

The silent joint solution

Whether in industrial buildings, logistics centres, multi-storey car parks or retail environments, the constant noise and vibration caused by wheeled vehicles and handling equipment travelling over floor joints is a perennial problem.

In addition to the nuisance value, the jolting can cause damage to the on-board cargo. Vibration can also adversely affect the structural fabric of the building and the vehicle itself, not to mention the operator. At best, this unnecessary phenomenon increases the level of background noise. However, with the range of joint profiles under the MC-Floor Connect brand, a permanent solution to troublesome transitions is now to hand.

Once installed, MC-Floor Connect ensures the smooth transit of wheeled and castor-carried rolling traffic. The joint profiles are seamlessly integrated within the floor material to create a perfectly flush finish and so reliably eliminate shock loads and clatter – which also means delicate cargoes can be transported unimpaired.

Benefits

- Quiet, vibration-free transit of rolling traffic over treated joints
- “Invisible” integration in existing substrates and coverings
- Short installation times, simple repair

Properties

- High mechanical strength
- Permanently corrosion-free
- Coatable
- Suitable for grinding to an absolutely floor-flush finish

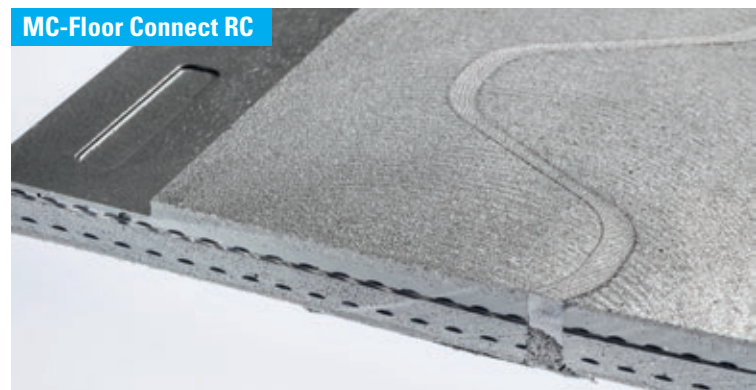
Always the right solution

The MC-Floor Connect range comprises three profile types to meet different requirements, ensuring an ideal, durable joint transition. Rugged results, vibration-free effect.

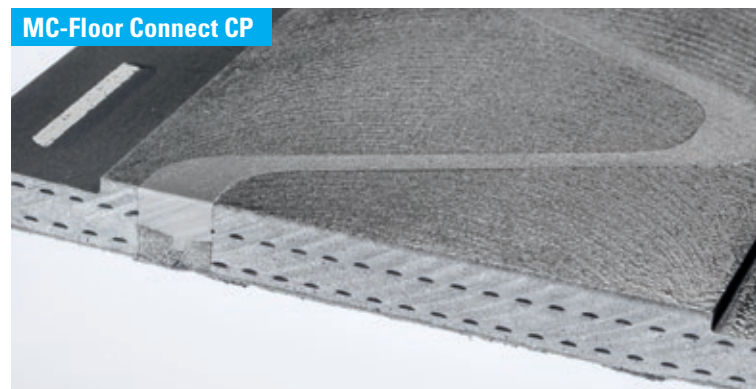
MC-Floor Connect ST



MC-Floor Connect RC



MC-Floor Connect CP



MC-Floor Connect

The standard profile:

- Optimised for high mechanical stress as caused by e.g. forklifts, industrial trucks etc.
- Maximum joint width 30 mm



The coatable profile:

- Optimised for high mechanical stress as caused by e.g. forklifts, industrial trucks etc.
- With flange for thick film coatings up to 5 mm in depth
- Maximum joint width 30 mm



The car park profile:

- Optimised for the mechanical stress caused by the pneumatic tyres of road vehicles
- With flange for thick film coatings up to 5 mm in depth
- Maximum joint width 80 mm



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Fully flush-fitting floor joint profiles

- Fully floor-level with edges perfectly concealed
- High mechanical strength
- Fast installation

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