



For the safe operation of deep-freeze cold stores – MC-DUR 3500 KH

- Odourless
- Rapid curing
- Suitable in deep-freeze conditions

The unique floor repair system for deep-freeze cold stores

MC-DUR 3500 KH

Information

Order now – via mail, fax or e-mail!

Yes, please ...

- ... send me further information on MC-DUR 3500 KH!
- ... demonstrate MC-DUR 3500 KH on site!
- ... contact me for an appointment!

Company: _____

Name: _____

Address: _____

Phone: _____

E-Mail: _____



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As a deep-freeze cold store operator you demand the ultimate in terms of logistics, quality control and operational safety. A safe, problem-free and uninterrupted operation is vital. Frequently occurring floor damages, especially in traffic aisles, increase the wear and tear of the transport systems, the risk of impact accidents and thereby also the risk of accidents at work. The repair in such areas has so far often been rather makeshift for reasons of time constraints, high expenditure or the unpleasant smells resulting from the use of acrylate. Not any more – now there is an odourless and permanent solution that provides long-term benefits for deep-freeze cold store areas: MC-DUR 3500 KH.



MC-DUR 3500 KH – for the safe operation of deep-freeze cold stores

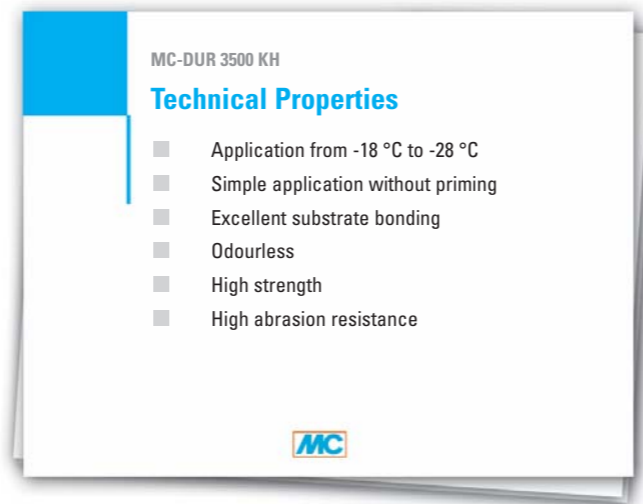
With MC-DUR 3500 KH a flooring repair system is at hand that allows rapid and long-term removal of defects – without the need to stop operations. Costly housings and partial heating for the repair area are a thing of the past.

MC-DUR 3500 KH, the odourless solution for

- Spallings
- Surface defects
- Worn traffic aisles and tracks
- Damaged joint edges and track sections
- Defect base areas

Your advantages

- No operational downtime
- Protection of staff
- No impairment to products
- In compliance with quality/external control
- Reduction in the risk of impact accidents
- Less wear-and-tear of transportation systems
- Long-term solution rather than temporary fix
- Housing and local heating are a thing of the past
- Fewer goods damaged as a result of falling off



Application

Loose areas and cavities in the defect area are removed. Then MC-DUR 3500 KH is applied without the need for any other elaborate measures. Once the surface has been smoothed down the area can be used again after just a few hours.

