

Heat handling

Chill, high temperature is no sweat for our flame-retardant installation cable NHXMH.





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Is there anything more rewarding than going to bed and knowing you've done a good job? Like having installed Low Fire Hazard cables in someone's home? Our flame-retardant and halogen free installation cable NHXMH is approved according to CPR class B2ca-s1a,d1,a1 and Dca. A hot recipe for keeping things cool.

Available in CPR class:
B2ca-s1a,d1,a1
and **Dca**



Low Fire Hazard

CPR class B2ca-s1a,d1,a1
– limited flame spread and
heat release.



Paper free

Without paper, the cable
becomes even more
flame-retardant.



Halogen free

NHXMH emits less toxic
smoke and corrosive acids
compared to PVC cables.



Bare copper conductor

XLPE insulation

LSOH material sheath



Humid resistant

Can lay in, on and under plaster in dry, humid and wet rooms.



Hard wearing

Can be laid inside concrete as long as the concrete isn't compressed or shaken.



Made in Germany

Top notch quality and short lead times.

Click or scan QR-code for → complete product information



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