

 Roller · Brush Application (thin)	 ready to use do not apply too thickly	 16–36 h walkable (temp.-dependent)	 +12 to +30 °C Application	 Clear & glossy copolymer acrylic
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Walkable depending on temperature (12/20/30 °C): 36/24/16 h. Do not apply too thickly; avoid puddling and spread out any excess well.

CAIRCON Acrylic sealer increases the plasticiser resistance of surfaces coated with the **Floor coating**. As a hard-wearing surface sealer on a metal-reinforced copolymer acrylic base, it increases the service life of the floor coating and forms a clear, glossy surface. Owing to its high hardness, it is not suitable for sealing highly elastic substrates.

IMPORTANT – SUBSTRATE MUST BE FULLY CURED: The CAIRCON Floor coating must be fully cured before the Acrylic sealer is applied. First clean a floor that has already been walked or driven on thoroughly with the Special cleaner. Overcoating too early leads to curing defects (glossy patches).

1 · PREPARE THE SUBSTRATE

1	Clean The floor coating must be fully cured. First clean floors that have already been walked or driven on thoroughly with the Special cleaner .
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2 · APPLY THE SEALER

2	Application Spread the Acrylic sealer evenly with a roller or brush. Keep overlap areas small, do not apply too thickly and, if puddling occurs, spread out or remove the excess product well.
3	Special notes Overcoating too early leads to glossy patches; uneven spreading / insufficient back-rolling can cause shading. We recommend protecting the sealer with a wax care product. In tyre parking areas, discolouration may occur due to plasticiser migration.

TEST AREA WITH THIRD-PARTY PRODUCTS: When preparing the substrate with third-party products, check compatibility and a flawless end result beforehand on a test area — no liability is accepted for the result obtained with third-party products.

TROCKENZEITEN

16–36 h WALKABLE	2–4 days MECHANICALLY LOADABLE	4–7 days CHEMICALLY RESISTANT
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Walkable at +12/+20/+30 °C: 36/24/16 h.

Mechanically loadable 4/2/2 days, chemically resistant 7/5/4 days (at +12/+20/+30 °C). Overcoating too early leads to glossy patches.

PRODUCT DATA (GUIDE VALUES)

Base	metal-reinforced copolymer acrylic base
Gloss level	clear, glossy
Application	surface sealer for CAIRCON floor coatings · not for highly elastic substrates
Processing	+12 to +30 °C · roller/brush · apply thinly
Storage	approx. 24 months at +5 to +25 °C, unopened; protect from frost and moisture, keep away from children/heat/open flames

All data are non-binding guide values and depend on substrate, tool and ambient conditions — no assured properties.

RECOMMENDED COMPLEMENTARY PRODUCTS

Cleaning	Etching solution · Special cleaner
Additional sealing	Anti-slip additive
Tools	Spiked overshoes · Floor roller · Paintbrush set
Similar products	Floor coating · Tile paint · Nano façade paint

SAFETY & DISPOSAL

Labelling	no hazard pictograms · no signal word — not subject to labelling under CLP
EUH208	Contains 1,2-benzisothiazol-3(2H)-one and reaction mass of 5-chloro-2-methyl-2H-isothiazol-3-one and 2-methyl-2H-isothiazol-3-one (3:1). May produce an allergic reaction.
P101 / P102	If medical advice is needed, have product container or label at hand. Keep out of reach of children.
Environment & disposal	Only give completely emptied containers for recycling. Dried residues: construction waste; liquid residues: collection point for waste paint/varnish. Waste code EWC 08 01 12.
Binding source	Label and safety data sheet CAIRCON Acrylic sealer. Emergency: Poison Information Centre Erfurt, 24 h: +49 361 730730.