### HG artificial flooring treatment matrix

Treatment	Artificial flooring
Protection against wear	<b>HG</b> P77
Masking wear	<b>HG</b> P77
Regular cleaning and nourishing	<b>HG</b> P78
Intensive cleaning, remove protective layer, pre-treatment protective layer	<b>HG</b> P79











artificial flooring

gloss coating remover

# power cleaner

Effectively removes stubborn dirt, grease and protective films from all types of artificial flooring.

product 79

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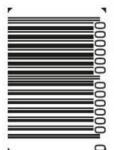
Attention: Transport and store the bottle upright. Keep in frostfree area. 1,8% of the mixture consists of component(s) of unknown toxicity • Medical personnel can request the data sheet via +31 (0)36 54 94 777 • The consumer's information sheet can be obtained via www.HG.eu

QUESTIONS ABOUT CLEANING AND MAINTENANCE WWW.**HG**.eu



DANGER H318- Causes serious eye damage. P101- If medical advice is needed, have product container or label at hand. P102- Keep out of reach of children. P280- Wear eye protection. P305+P351+P338- IF IN EYES: Rinse cautiously with water for several minutes. Remove contact lenses, if present and easy to do. Continue rinsing. Contains: Alcohols, C9-11, ethoxylated CAS:68439-46-3

Made in The Netherlands by HG International b.v., Damsluisweg 70, 1332 EJ Almere, The Netherlands. Tel.: +31 (0)36-5494700



contains a.o.:
non-ionic
surfactants,
phosphates
preservation agents:
Benzisothiazolinone,
Methylisothiazolinone,
2-bromo-2-nitropropane1,3-diol



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## HG power cleaner (gloss coating remover) (HG product 79)

HG "artificial flooring power cleaner" (gloss coating remover) has been specially developed for effective removal of stubborn dirt and grease from all types of artificial flooring such as vinyl, linoleum, marmoleum, PVC and resin floors. It is also suitable for the removal of polish and other protective films, such as HG "artificial flooring protective coating gloss finish" (HG product 77).

#### Directions:

Dissolve 1 litre in half a bucket (5L) of lukewarm water and apply with a floor cloth or mop. Leave to work for approximately 10 minutes. If necessary scrub the surface well with a scrubbing brush or stiff broom. Then remove the solution from the surface with a floor cloth or mop, regularly rinsing and wringing it out in water. (A water extractor can be used if required.) After that, thoroughly mop the floor again 1 or 2 times with clean water. Repeat the treatment if necessary.

#### Coverage:

± 25-50 m<sup>2</sup> per diluted litre.

#### Caution:

When cleaning a click system floor, do not make it too wet. If you clean too wet, the seams may swell up.

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