

## Axelle R - 5 l

### GENERAL

Industrial power cleaner for periodical use.

- Mildly alkaline formula.
- Suited for water-resistant surfaces such as walls, floors, doors and closets.
- Removes greasy marks such as traces of tar, bitumen and rubber.

Axelle R is an ecological light foaming all-purpose cleaner for professional use. Axelle R removes greasy marks, oil stains and traces of tar, bitumen and rubber. Axelle R is extremely suitable for periodic cleaning of water-resistant surfaces such as walls, floors, doors and cupboards. Axelle R cannot be used on rubber, painted surfaces, linoleum, asphalt, Note: always test first on a sample of the material to be cleaned. Axelle R is free from chlorine compounds, other halogen compounds. All surfactants used in these products are biodegradable. All ingredients of non-mineral origin are fully degradable.



#### Suited for

Thermoplastic flooring in PVC or vinyl - Natural stone, acid sensitive (limestone) - Natural stone, non acid sensitive - Ceramic tiles - Flooring in concrete, poly-concrete, unglazed tiles and cement based composite floors - Screeds, epoxy flooring, PU flooring and resin based composite floors

pH 10  
Cleaning Power Powerful

### USAGE

Manual cleaning: Dose 1-3% in water and clean the surface with a sponge. Allow the solution to work in for 5 to 10 minutes, and then rinse with water. High-pressure cleaning: Prepare a 3% solution in the water tank of the high-pressure spray cleaner. Allow the solution to work in on the surface for 5 to 10 minutes, and then rinse with water.

*Only use this product for its specified purposes. If in doubt, first test the product in an inconspicuous area. Greenspeed is not responsible for any damages if the product is used incorrectly. Consult the Safety Data Sheet (SDS) for additional information.*



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### TECHNICAL SPECIFICATIONS

**Dimensions product (WxHxD)** 18.5 x 28 x 13.6 cm

appearance: Liquid

colour: Colourless to yellow

odeur: Fragrance free

viscosity: 13,2 cP

pH-value: 10

relative density 20°C: 1,020 Kg/L

### LOGISTIC DATA

#### Product

Article	4003040
Unit	Can
Content	5L
Dimensions	18.5 x 28 x 13.6 cm
Gross weight	5260 g
Net weight	5100 g
EAN code	5407003312218

#### Packing

Quantity per packing	2
Dimensions	29 x 30 x 19.5 cm
Gross weight	10783 g

#### Pallet

Quantity per pallet	128
Layers	4
Units per layer	32