# TECHNICAL SHEET

## TEXTILES AND LEATHER





### Ref.: A06738 CARPET SHAMPOO KING 400 ML

Foam cleans textile floor coverings.

- No organic solvents
- Pleasant fragrance

#### **SPECIFICATIONS**

0. =00	
<u>Density:</u> 1.01 ± 0.02	<u>pH</u> 8.5 ± 0.5
Spray appearance: white foam	Pleasant fragrance: exotic scent

#### **APPLICATION**

For foam cleaning and degreasing of all textile flooring and covers, clothing, etc.

Effective on grease, coffee, wine, tea and sauce stains etc....

Dry foam with high wetting and cleaning power, suitable for all types of textile fabrics.

For use on chairs, carpets, door trims, covers, rugs. The product works by capillary action.

Contains anti-soiling agents.

Antistatic effect on synthetic fiber fabrics

It is very easy to use through upside-down operation.

Biodegradability greater than 80%.

#### **RECOMMENDED FOR**

- Hotel industry, catering
- Local authorities
- Doctor's surgeries
- Cleaning companies

#### **INSTRUCTIONS FOR USE**

First clean the area to be treated with a vacuum.

Shake the can well before use.

Tilt the can upside down, then spray evenly and sparingly 40 cm from the surface to be treated.

Spread out in a thin, even layer and rub the stains with a brush or broom to properly soak the fibers.

Leave to work for about ten minutes. When drying, the foam treats deep fibers.

Brush again with a dry and clean cloth. The foam has literally absorbed the dirt which is now soaked in the

After fully dry, vacuum or brush carefully.

For colors, test on a sample before use. Store at a temperature above 5°C.

#### **PACKAGING**

Packaging unit: Aerosol can Sales unit: Box of 12 units

Tin can Diameter: 57 mm Height: 207 mm Nominal volume: 520 ml/Net volume: 400 ml

Pallet size: 1260 - 105 boxes

#### **REGULATIONS**

FOR INDIVIDUAL AND PROFESSIONAL USE

Dangerous. Follow precautions for use.

Refer to the safety data sheet (SDS). Available on request.

Our data sheets are prepared with current knowledge and are subject to modifications. Photo non-binding. 27/02/2019 Index 3.2







