

POLYCELL SUGAR SOAP POWDER

PRODUCT CODE: 501703

TECHNICAL DATA SHEET

Product Description	POLYCELL SUGAR SOAP POWDER is a gentle yet powerful alkaline cleaner.		
Intended Uses	<ul style="list-style-type: none"> • For use on all previously painted surfaces such as brick, concrete, cement plaster, ceramic tiles, metal, painted surfaces (either emulsion paint or enamel), vinyl flooring, roofs etc. • Removal of grease and grime (including crayon and ink marks) from paint film without attacking or destroying the paint film itself. • Removal of grease and grime off walls prior to painting • Degreasing and removing surface contaminants from previously painted floors • Removing surface contaminants and chalking from Roofs • Cleaning drains • General household cleaning including sinks, basins, floors, etc. • Cleaning of tiles in kitchens, bathrooms, showers, etc. 		
Features & Benefits	<ul style="list-style-type: none"> • A multi-purpose cleaning agent. • Suitable for household and industrial use. • No caustic soda present. 		
Product Information	Appearance	Free flowing powder	
	Colour	White	
	Mass solids	100 %	
	S G	1.68 (typical)	
	PH	10.64 (mixed)	
Application Details	Mixing	For general household cleaning: For difficult surfaces:	Dissolve approx. 250g POLYCELL SUGAR SOAP POWDER in 5L hot water or 500g into 5L cold water Dissolve approx. 500g POLYCELL SUGAR SOAP POWDER in 5L hot water.
	Method	Cloth, sponge, hard bristle broom, or Scotch Brite Pads for Roofs	
	Cleaning	Water	
Storage and Packaging	Store in a cool dry place away from direct sun and humid conditions. Packaging: 500 g cartons		

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Application	<p>FOR CLEANING PAINTED SURFACES:</p> <ul style="list-style-type: none"> • Dab solution onto surface to be cleaned using a cloth or sponge. Allow it to soak into the dirt. • Wipe with a damp cloth. • Repeat if necessary - do not scrub surface as this will damage the paint film. • Rinse surface with clean water to remove all traces of SUGAR SOAP POWDER and dab dry. <p>FOR CLEANING BASINS:</p> <ul style="list-style-type: none"> • Sprinkle a little POLYCELL SUGAR SOAP POWDER on a damp cloth. • Wipe over surface. • Rinse with clean water. <p>FOR CLEANING TOILETS:</p> <ul style="list-style-type: none"> • Sprinkle a little POLYCELL SUGAR SOAP POWDER into the toilet bowl. • Leave to stand for about one hour, then flush. • Repeat if necessary. <p>FOR CLEANING DRAINS:</p> <ul style="list-style-type: none"> • Dilute 1 tablespoon of POLYCELL SUGAR SOAP POWDER in 500 ml hot water. • Pour down drain while still hot. • Repeat if necessary. <p>FOR CLEANING PREVIOUSLY PAINTED GARAGE FLOORS WITH OIL STAINS:</p> <ul style="list-style-type: none"> • Sprinkle POLYCELL SUGAR SOAP POWDER over the oil. • Sprinkle water over system. • Allow to stand for 30 minutes. • Scrub clean with broom. • Rinse with clean water. • Repeat if necessary.
Cautions	<ul style="list-style-type: none"> • Protect parquet, carpeting, linoleum and other polished surfaces from POLYCELL SUGAR SOAP POWDER solution. • Will not remove lacquer, adhesives, bitumen or deeply penetrated oil and grease - use POLYCELL BRUSH CLEANER (502205) for such purposes.
Safety Precautions	<ul style="list-style-type: none"> • Avoid inhalation of powder during mixing. • POLYCELL SUGAR SOAP POWDER will dry the skin because of the alkaline degreasing properties. • Keep out of reach of children. • In case of skin contact, wash with soap and water or a recognised skin cleaner. • Harmful if swallowed. Do not induce vomiting. Seek medical attention. • Avoid contact with eyes. In case of eye contact, wash with copious amounts of water and consult a doctor. • Refer to Safety Data Sheet for complete information.

DISCLAIMER:

The recommendations contained herein are given in good faith and are meant to guide the specifier or the user. They are based on results gained from our tests and experiences and are believed to be reliable. No guarantee is implied by the recommendations contained herein since conditions of use, method of application and cleanliness of the substrate prior to painting are beyond our control.

NB: Technology may change with time necessitating changes to this Technical Data Sheet (TDS). It is the responsibility of the user to ensure that the latest TDS is being used.

NB: TO ORDER: Quote product name, product code number, packaging and colour.

KANSAI PLASCON (PTY) LIMITED

10 Frederick Cooper Drive,
 Factoria, Krugersdorp
 South Africa
 1739.
 Tel: +27 11 951 4500
 Fax: +27 800 110 932

PLASCON ADVISORY SERVICE: 0860 20 40 60

EMAIL: advice@kansaiplascon.co.za

