

## SPECIFICATION

### Two piece Squeegee

Two Piece squeegee and cartridge

**Product names and codes:**

**Two piece squeegees:** S3240, S3260, S3265, S3040, S3060

**Two piece cartridge refills:** S3540, S3560, S3640, S3660, S3650m

**Supplier/Importer:** Klipspringer Ltd  
**Address:** Rynor House, Farthing Road, Ipswich, Suffolk, UK. IP1 5AP  
**Telephone:** 0044 (1) 461800

**Squeegees Block ONLY:** Polypropylene grade (98%) - master batch (2%); White, Blue, Red, Yellow, Green, Black, Orange, Purple, Brown and Grey. We confirm that the above mentioned product body fulfil the requirements specific to materials and articles used for food contact as described in the European Regulation 10/2011/EC (amended to include 202/2014/EC). Furthermore, the master batches comply with European Resolution Res AP (89) 1. **Reference numbers** The following substances also authorized as direct food additives (dual use additives) are present in the products: **Ref nos. 24550**, stearic acid; **56585**, Glycerol, esters with stearic acid; **92080**, Talc; **93440**, Titanium dioxide; **46640**, BHT.

Furthermore, the various colours of injection molded plastic contain the following dual use additives: White, blue, yellow, green, purple and grey: TiO<sub>2</sub> and calcium stearate; Red and orange: TiO<sub>2</sub>, CaCO<sub>3</sub> and calcium stearate; Brown: TiO<sub>2</sub>, Iron Oxide and Calcium stearate. The products do not contain a functional barrier as defined in Regulation 10/2011/EC (amended to include 202/2014/EC). The items do not apply any danger to health or environment according to article 3 in Framework Regulation 1935/2004/EC. They are manufactured according to Regulation 2023/2006/EC on good manufacturing practice and comply with current EU-legislation on plastic materials and articles intended for food contact as described in EC Regulation 10/2011/EC (amended to include 202/2014/EC) and the Danish executive order no. 822 of 26/06/2013.

**FDA (American Food and Drug Administration):** All raw materials comply with FDA-CFR 21 / Food code 2009.

**EU regulations:** Made in accordance with EU regulations; 10/2011/EC (amended to include 202/2014/EC, 1935/2004/EC, 2023/2006, 579/2011/EC).

**EU directive:** 93/43/EEC

Date of issue	13-02-17	Revision No.	001	Revised by	SB
Authorised by	S. Britton	Document No.	S004	Page 1 of 2	

## Rubber for Squeegees: 1088 Closed cell foam rubber

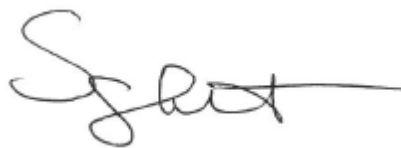
The Rubber is not suitable for direct food contact.

Density	160±20
Size block (mm) ±	1550 x 1050
Max thickness (mm) ±	20
Cell structure	Closed
Colour	Black/ White
Hardness shore 00	40±5
Compression set @ 50%	42%
Compression set @ 50%	20%
Water absorption	<4%
Temperature °C	-30°C / + 75°C
Linear shrinkage 7 days @ 70°C	Max 7%
Elongation at break %	190%
Tensile strength	1,1 MPa
Tear strength	1,6 N/mm

Resistance to:	
Air & UV	Poor
Ozone	Poor
Oils	Poor
Flames	Poor
ASM D-1056	

All test data are average values and the above given information should be considered as a guideline only.

Sheena Britton  
 Technical Compliance Manager  
 Klipspringer Ltd  
 13-02-2017



Date of issue	13-02-17	Revision No.	001	Revised by	SB
Authorised by	S. Britton	Document No.	S004	Page 2 of 2	