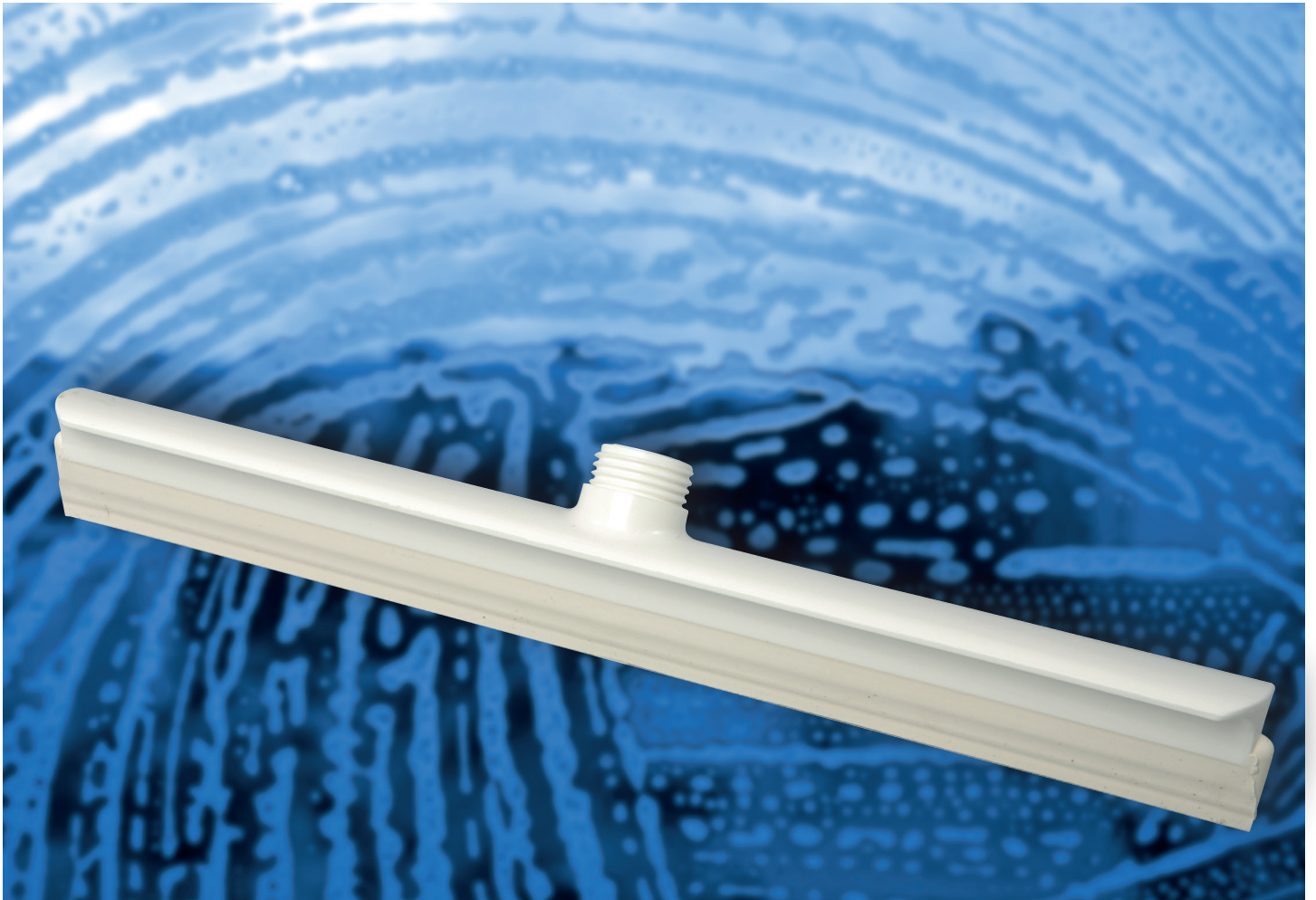
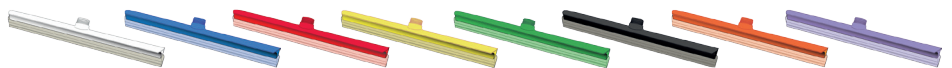




# Colour coded onepiece squeegees



- Foodgrade
- Available in 10 colours
- High Density PP moulded body
- One piece – extremely hygienic
- Durable and wear resistant



AUK. Only from **foodcare®**



## Colour coded onepiece squeegees

### Technical Specifications

Material		
Block/Body:	Polypropylene	
Rubber:	Cawiton PR5018B, SEBS compound, hardness of 15 shore A.	
Heat tolerance:	134 degrees celsius	
Suitable for autoclave		
Chemical resistance	<p><b>The block</b> has excellent resistance to the following chemicals:</p> <ul style="list-style-type: none"><li>• Bleaching Solutions Dilute</li><li>• Citric Acid</li><li>• Detergent</li><li>• Hydrochloric Acid</li></ul>	<p><b>The rubber</b> has excellent resistance to the following chemicals:</p> <ul style="list-style-type: none"><li>• Acetic Acid 5%</li><li>• Ammonia</li><li>• Detergent 30%</li><li>• Ethylalcohol, diluted</li><li>• Hydrochloric Acid 3N</li><li>• Hydrogen Peroxide 6%</li><li>• Hand Loition</li><li>• Nitric Acid 3N</li><li>• Sodium Hydroxide, 3N</li><li>• Sulfuric Acid</li></ul>

It is recommended to clean, disinfect and/or sterilise the article before use.

### Approvals

All raw materials are in compliance with FDA-CFR 21 / Food code 2009.

### Manufacturing Specifications

#### Block:

The items are manufactured according to Regulation 2023/2006/EC on good manufacturing practice. The items comply with current EU-legislation on plastic materials and articles intended for food contact as described in EC Regulation 10/2011/EC as amended up to and including 202/2014/EC and the Danish executive order no. 822 of 26/06/2013 All raw materials to the squeegees block are in compliance with FDA-CFR 21 / Food code 2009 Made in accordance with EU regulations; 10/2011/ECas amended up to and including 202/2014/EC , 1935/2004/EC, 2023/2006, 579/2011/EC. EU directive; 93/43/EEC. R

#### Rubber:

The styrene Block Copolymers used (SEBS, SEEPS) are compliant with FDA, Title 21CFR 177. 1810 (b)(3) and FDA FCN No. 63, respectively. The Styrene Block Copolymers, the polypropylene resin and polyphenylene oxide (PPO) used meet the relevant requirements of Framework Regulation 1935/2004/EC, so far applicable for 2 plastic raw materials, used for articles or components of articles intended to come into contact with food.

### Ordering Information



Range	Code	Colours
300 mm	HQO-0300	W B R Y G K O P
400 mm	HQO-0400	W B R Y G K O P
500 mm	HQO-0500	W B R Y G O P
600 mm	HQO-0600	W B R Y G K O P
700 mm	HQO-0700	W B R Y G O P



Range	Code	Colours
400 mm	OQO-0400	W B R Y G K O P
600 mm	OQO-0600	W B R Y G K O P

Made in Denmark



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