

600mm Cassette Squeegee - Blue

SKU: SQCAS6B

804548017113



600mm squeegee, with double Duraflex™ rubber blade. This rubber is especially durable, flexible and has good elasticity, and is FDA/EU approved for food contact. The rubber blade comes in a cassette, which may easily be reversed to give even wear and longer life, and may be replaced altogether when worn out (see CAS6). The frame is thickened heavy duty Polypropylene, designed with smooth, easily cleaned surfaces. This squeegee is good in food processing area, and any indoor environments. Autoclavable at 134C. Recommended handles, ALH27, ALH8. The rubber in this squeegee is a special oil resistant formula. However oils tend to degrade rubber of any kind and if oil is likely to be in contact with the squeegee regularly, the user should do his own tests beforehand, to make sure the squeegee performs to expectations. Many other types of squeegee are available, including single blade one piece squeegees, and wood and metal squeegees. See PS60, PLSB60.

Product Details	
Colour	Blue
Bristle Stiffness	NULL
Stock Material	Dura-Flex™ Rubber, Polypropylene
Fill Material	
Product Length (mm)	618
Product Width (mm)	76
Product Height (mm)	100
Product Weight (kg)	0.5530000000000005
Trim Length	
Country of Origin	BELGIUM
UK Regulation Compliance	
Resin Set	
Metal Detectable	
Antimicrobial	
Product Use	
Minimum Usage Temperature	-40
Maximum Usage Temperature	80
Food Contact	YES
Chemical Tolerance	
Product Care	
Care Instructions	
Autoclave up to 134 deg	
Machine Washable	
Temperature Tolerance	
Storage	
Sustainability	
Recycled Content	
Biodegradable	No
Recyclable	No
Packaging	
Pack Size	6
Individual Product Packaging Description	
Packaging Length	657
Packaging Width	173
Packaging Height	160
Packaging Volume	

UK HEADQUARTERS

The Hill Brush Company Ltd
Norwood Park, Mere
Wiltshire, BA12 6FE

+44 (0)17 4786 0494
info@hillbrush.com
hillbrush.com

USA

Hill Brush Inc
811 Rolyn Avenue
Baltimore, MD 21237

+1 410 325 7000
officeus@hillbrush.com
hillbrush.com