

KITCHEN MIXER PEAK XL PULL OUT & DISHWASHER SHUTOFF MATTE

Item number: 1382561

Hafa Peak XL is a stylish, tall kitchen mixer with a distinctive design and dishwasher shut-off. The high, pull-out spout provides extra reach and makes everyday tasks in the kitchen easier. At the touch of a button, you can switch between a standard stream and a more powerful spray.

The kitchen mixer is made from high-quality stainless steel, features a durable ceramic cartridge and is easy to install with EasyMount – a tool-free fixing system. The surface is treated with e-coating to give the tap its final colour and a finish that maintains its appearance over time.

Hafa Peak XL has a generous height, so measure the clearance beneath any wall cabinets before purchase.

Hafa develops mixers with long-lasting quality and forward-thinking design. Materials and components are carefully selected, supported by extensive knowledge of current building regulations and installation methods.

You define the look – Hafa offers the choices and carefully considered details that bring design, materials and function together. With Hafa bathroom furniture and fittings, you can create a cohesive space – a bathroom that reflects you. Defined by details, reflecting you.

DETAILED INFORMATION

Item number	
RSK	8312742
EAN	7330027185040
Standards and classifications	
EN standard	EN817
CE marked	Yes
ETIM	EC011431
Product dimensions and weight	
C/C measure, spout to body	220
Depth (mm)	260
Hole dimension (mm)	35-38
Height (mm)	446
Height to spout (mm)	260
Width	156
Net weight (kg)	4
Connection type	
Connection incoming water (inch)	G 3/8
	1/2

Material and surface treatment	
Color	Black
Main material	Stainless steel
Surface treatment	E-coating
Surface finish	Matt
Packaging dimensions and weight	
Package width (m)	0,505
Package height(m)	0,485
Package depth(m)	0,355
Package weight(kg)	4,500
Miscellaneous	
Dishwasher shut off	Yes

CARE INSTRUCTIONS

Remove soap residue and limescale daily with a damp cloth. Do not use cleaning products that are mordant, acidic or abrasive, because they can do permanent damage to chromium plating, coating, gilding, etc.

Read more on hafa.eu