

# Star shaped anti-bacterial handle

BEA

Similar to DIN 6336

- Reduces risk of presence of germs

- Materials:

Slate grey thermo-plastic

Insert/thread - 303 stainless steel

## Uses

- The use of a plastic containing silver ions is highly effective against a large number of harmful micro-organisms such as bacteria, fungi and viruses.

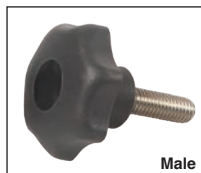
Thus the risk of any infection due to contact with the handle between two cleaning operations is considerably reduced.

## Advantages

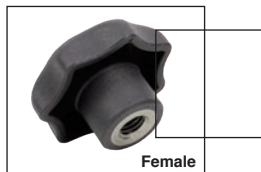
- Resistant to moisture and cleaning products  
- No undesirable toxic effects.

- Fields of application:

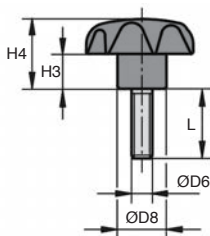
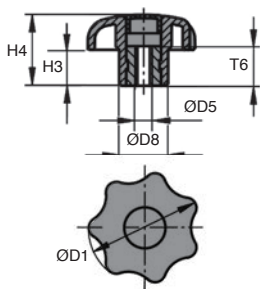
Hygienic areas, hospitals, medical practices, rehabilitation zones, food manufacturing, nursing homes, day care centres.



Male



Female



## DISCOUNTS

Qty	1+	10+	20+	50+	100+	200+
Disc	List	-5%	-10%	-15%	-20%	On request

Part number	ØD1	ØD5	ØD8	H3	H4	T6	L	Stock*	Price each 1 to 9
<b>Female handle</b>									
BEA-8F	40	M8	18	13	25	14	-	✓	4,27 €
<b>Male handle</b>									
BEA-8M	40	M8	18	13	25	-	25	✓	5,60 €

Dimensions in mm

## Our other products



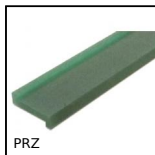
Socket headed screw,  
Steel class 12.19



Pull handle - Multi-  
sector, Smooth hole



Swivel castor with  
plate, Steel - grey  
rubber



Wear strip for slat top  
chain, Z profile to be  
clipped



Miniature motorised  
actuator 4A, 4 ampers



Worm and wheel set,  
Machined plastic  
(delrin)



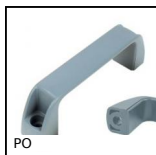
Guide roller for plate  
chain return, Without  
ball bearing



Single housed  
bearing, Bearing fitted  
with adhesive



Modular cylindrical  
brush, Horsehair  
bristles



Pull handle - Multi-  
sector, Smooth hole



Articulated levelling  
foot, pressed base  
Ø50, Ø 50



Double universal joint  
- Stainless steel, Low  
duty

## Complementary products



Star shaped anti-  
static handle, Star,  
anti-static



Detectable plastic  
palm grip, by metal  
detectors



Detectable plastic  
palm grip, by metal  
detectors



Detectable plastic  
palm grip, blue  
thermoplastic