

touch pen caps, replacement caps for touch pen system for capacitive and resistive touch screens, scope of supply: 10 caps



Figure similar

General information	
Product type designation	Touch pen caps
Control elements	
Frame size/design	
• Standard	Yes; Special cap for capacitive touch pens
Installation type/mounting	
Wall mounting/direct mounting	Yes; Capacitive touch system
Ambient conditions	
Suited for outdoor use	Yes; only suitable under certain conditions due to different environmental conditions; replacement cycle can be increased
Ambient temperature during operation	
• min.	-40 °C; at temperatures below 10 °C and above 30 °C, the use of suitable gloves is recommended
• max.	80 °C; at temperatures below 10 °C and above 30 °C, the use of suitable gloves is recommended
Ambient temperature during storage/transportation	
• min.	-40 °C
• max.	80 °C
Relative humidity	
• Operation, max.	95 %
Mechanics/material	
Material	
• Plastic	Yes
Dimensions	
Height	8 mm
Diameter	8 mm
Weights	
Weight (without packaging)	0.8 g
Weight (with packaging)	1.7 g
Scope of supply	
Delivery quantity in pieces	10; Caps for touch pen
Other	
Merchandise	Yes; Function depending on touch sensitivity, not suitable for Ceran cooktops, MP377 Daylight, possibly others
Manufacturer name	QUERUM products UG
Manufacturer's address	Wirtsstr. 23, 85110 Kipfenberg-Böhming, Germany
contacting the manufacturer	email: querumproducts@web.de
Target devices	For common capacitive and resistive touch systems
Note:	only usable for touch pen 6AV2181-8AV20-0AX0
Usable in the following products	

- Product 1
- Product 2
- Product 3
- Product 4
- Product 5
- Product 6
- Product 7
- Product 8
- Product 9
- Product 10
- Product 11
- Product 12
- Product 13
- Product 14
- Product 15
- Product 16
- Product 17
- Product 18
- Product 19
- Product 20
- Product 21
- Product 22
- Product 23
- Product 24
- Product 25
- Product 26
- Product 27
- Product 28
- Product 29
- Product 30

6AV6647-*
 6AV7862-2B*
 6AV2128*
 6AV7882*
 6AV7241*
 6AV7251*
 6AV7880*
 6AV7261*
 6AV7863*
 6AV7862*
 6AV7230*
 6AV6646-1B*
 6AV7863*
[6AV7863-3MA00-0AA0](#)
 6AV2128-3*
[6AV2143-8MB50-0AA0](#)
[6AV2143-8JB50-0AA0](#)
[6AV2143-8GB50-0AA0](#)
 6AV2145-*
 6AV2125-2*
 6AV2124-*
 6AV2123-2*
[6AV6545-0CC10-0AX0](#)
[6AV7863-3TA00-0AA0](#)
[6AV6646-1AB22-0AX0](#)
[6AV6646-1AC22-0AX0](#)
[6AV6646-1AD22-0AX0](#)
[6AV6646-0AB21-2AX0](#)
[6AV6646-2AB21-2AX0](#)
[6AV7466-7TB01-0AA0](#)

Classifications

	Version	Classification
eClass	14	27-33-02-92
eClass	12	27-33-02-92
eClass	9.1	27-33-02-92
eClass	9	27-33-02-92
eClass	8	27-24-92-03
eClass	7.1	27-24-92-03
eClass	6	27-24-92-03
ETIM	9	EC002584
ETIM	8	EC002584
ETIM	7	EC002584
IDEA	4	3552
UNSPSC	15	32-15-17-03

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