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PRODUCT-DETAILS

## ESKV20

## ESKV20 Plastic compression gland



General Information	
Extended Product Type	ESKV20
Product ID	1SCA022715R6070
EAN	6417019232973
Catalog Description	ESKV20 Plastic compression gland
Long Description	M20 Plastic compression gland for cables with diameter 613 mm.

Material Compliance	
Conflict Minerals Reporting Template (CMRT)	9AKK108467A5658
REACH Declaration	1SCC340076D0201
RoHS Information	1SCC340075D0201
RoHS Status	Following EU Directive 2011/65/EU
Toxic Substances Control Act - TSCA	1SCC340095D0201

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Popular Downloads	
Data Sheet, Technical Information	1SCC340015C020
Instructions and Manuals	No Instructions and Manuals needed
Mechanical Drawings	ESKV20.st <sub>l</sub>
Environmental	
	, UEG COTOO IDS
Degree of Protection	acc. to IEC 60529 IP67
Ordering	
Minimum Order Quantity	1 piece
Customs Tariff Number	85389099
Country of Origin	Finland (FI
Dimensions	
Product Net Width	43 mm
Product Net Height	26 mm
Product Net Depth / Length	26 mm
Product Net Weight	0.02 k <u>c</u>
Container Information	
Package Level 1 Units	bag 1 piece
Package Level 1 Width	100 mm
Package Level 1 Depth / Length	100 mm
Package Level 1 Height	100 mm
Package Level 1 Gross Weight	0.02 kg
Package Level 1 EAN	6417019232973
Technical	
Degree of Protection	acc. to IEC 60529 IP67
Enclosure Material	Polyamide
Enclosure Type	M20
Special Functions	Sealing ring
External Classifications and Standards	
Object Classification Code	C
ETIM 8	EC000441 - Cable gland
ETIM 9	EC000441 - Cable gland
UNSPSC	3912222
UNSPSC	

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## Code (IGCC)

eClass	V11.1: 27144432	
WEEE Category	5. Small Equipment (No External Dimension More Than 50 cm)	
E-Number (Sweden)	3134326	

## **Categories**

 $Low\ Voltage\ Products\ and\ Systems \rightarrow Enclosed\ Switches \rightarrow Enclosed\ Change-over\ and\ Transfer\ Switches \rightarrow Accessories\ for\ Enclosed\ Change-over\ and\ Transfer\ Switches$ 

 $Low\ Voltage\ Products\ and\ Systems \rightarrow Enclosed\ Switches \rightarrow Enclosed\ Safety\ Switches \rightarrow Accessories\ for\ Enclosed\ Safety\ Switches$ 

Low Voltage Products and Systems  $\rightarrow$  Enclosed Switches  $\rightarrow$  Enclosed Switch Fuses

 $Low\ Voltage\ Products\ and\ Systems \rightarrow Enclosed\ Switch-Disconnectors \rightarrow Enclosed\ Switch-Disconnectors$ 

