

Joint 21 AISI316

Reference 725751



Activity	Cable support systems
Product family	Cable ladders
Brand	Wibe

Commercial and Web

Short description	Joint 21 AISI316L
Medium description	Wibe - joint 21 - stainless steel AISI316L
Keyword	725751, Wibe Cable Ladders
Length	200
Width	22
Height	64
Material	Stainless steel
Material type or surface treatment	AISI316L
Corrosion class	C5-M

Base

Activity	Cable support systems
Product family	Cable ladders
Brand	Wibe
GTIN	7321677257515

ETIM (EC002413-Connector for cable support system)

Model (EF000010)	Longitudinal joint
Hinged joint horizontal (EF006392)	No
Hinged joint vertical (EF006393)	No
Type of connection (EF000064)	Screw connector
Suitable for wire mesh tray (EF005163)	No
Suitable for cable ladder (EF005165)	Yes
Suitable for cable tray (EF005166)	No

Suitable for cable management system width (EF008339)	200-1000 mm
Suitable for cable management system height (EF006391)	55 mm
Suitable for mesh cable tray filament (EF005164)	* mm
Length (EF001438)	200 mm
Suitable for circuit integrity (EF007806)	No
Material (EF002169)	Stainless steel
Stainless steel, pickled (EF006388)	Yes
Material quality (EF001257)	Rustproof and acidproof steel
Surface protection (EF000139)	Other
Colour (EF000007)	*
RAL (EF000116)	*

Logistic

Quantity pack 1	1
Weight pack 1	0.3
Length pack 1	200
Width pack 1	70
Height pack 1	27
Customs code	73089059
Country of origin	SE

Certification

ETIM class	EC002413
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Status product

Product status	Commercialized
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For the latest information check <http://wibe-group.com/cable-support-systems/cable-ladders/wibe-cable-ladders/accessories/joint-21-aisi316>