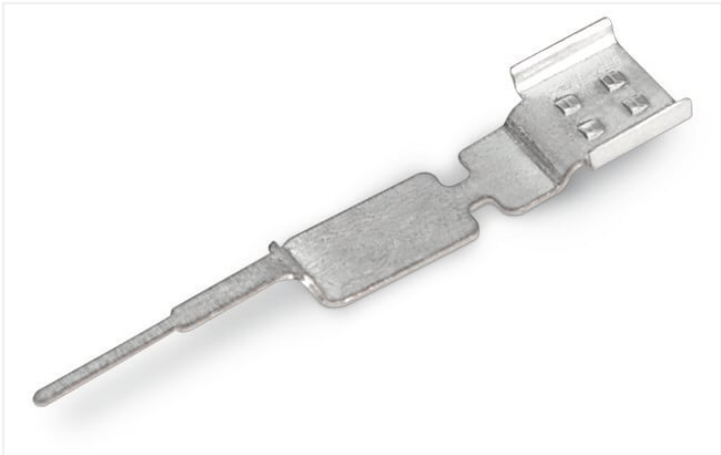




Color: ■ silver-colored

Shield termination WINSTA® MINI 3-pole

The shield termination from the WINSTA® MINI product line guarantees you the maximum flexibility in electrical installation. With WAGO, you benefit from a large selection of expansions for the WINSTA® product line. Thanks to its particularly small dimensions, our WINSTA® MINI Pluggable Connection System with Push-in CAGE CLAMP® spring pressure connection technology is specifically suitable in very restricted spaces, i.e., for installations when very little room is available.

WINSTA® MINI solutions for your electrical installation – maintenance-free

WINSTA® is the pluggable connection system that is optimally tailored to the strict requirements of electrical installation. It allows fast, secure and, above all, error-free installation of components and cables. Now you can also cut installation costs without compromising safety and quality: The WINSTA® MINI accessory reduces the need for servicing and prevents unnecessary downtime.

- consistent IP40 protection
- quick replacement of defective units during ongoing operation

Connection data	
Connection 1	
Pole number	3

Mechanical data	
Suitable	for socket and plug

Material data	
Note (material data)	Information on material specifications can be found here
Color	silver-colored
Flammability class per UL94	V0
Fire load	0 MJ
Weight	1.1 g
Material	Copper (SE Cu); special tin coating



Environmental requirements	
Processing temperature	-5 ... +40 °C
Continuous operating temperature	-35 ... +85 °C
Note on continuous operating temperature	Insulating parts for temperatures ≤ 105 °C

Commercial data	
Product Group	20 (Winsta)
eCl@ss 10.0	27-44-06-92
eCl@ss 9.0	27-44-06-92
ETIM 8.0	EC002863
ETIM 7.0	EC002863
PU (SPU)	50 (1) pcs
Packaging type	Box
Country of origin	DE
GTIN	4045454730420
Customs tariff number	74099000000

Environmental Product Compliance	
RoHS Compliance Status	Compliant,No Exemption

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Environmental Product Compliance

Compliance Search

Environmental Product Compliance 890-523

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Documentation			
Bid Text			
890-523	19.02.2019	xml 2.56 KB	↓
890-523	26.11.2014	doc 22.50 KB	↓

CAD/CAE-Data	
CAE data	
WSCAD Universe 890-523	↓