

HPP V4 Power crimp contact male 0,75mm²

		Part number	09 46 500 0403
		Specification	HPP V4 Power crimp contact male 0,75mm ²
and the second sec		HARTING eCatalogue	https://b2b.harting.com/09465000403
Identification			
Category	Contacts		
Series	HARTING Pu	shPull (V4)	
Type of contact	Crimp contact	t	
Version			
Termination method	Crimp termina	ation	
Gender	Male contact		
Gender Technical characteristics	Male contact		
	Male contact 0.75 mm ²		
Technical characteristics		WG 18	
Technical characteristics Conductor cross-section Conductor cross-section	0.75 mm²	WG 18	
Technical characteristics Conductor cross-section Conductor cross-section Material properties	0.75 mm² AWG 20 A'	WG 18	
Technical characteristics Conductor cross-section Conductor cross-section Material properties Material (contacts)	0.75 mm² AWG 20 A Copper alloy		
Technical characteristics Conductor cross-section Conductor cross-section Material properties Material (contacts) RoHS	0.75 mm² AWG 20 A Copper alloy compliant with	h exemption	ead by weight
Technical characteristics Conductor cross-section Conductor cross-section Material properties Material (contacts) RoHS RoHS exemptions	0.75 mm ² AWG 20 A Copper alloy compliant with 6(c): Copper a	h exemption alloy containing up to 4 % l	ead by weight
Technical characteristics Conductor cross-section Conductor cross-section Material properties Material (contacts) RoHS RoHS exemptions ELV status	0.75 mm² AWG 20 A Copper alloy compliant with 6(c): Copper a compliant with	h exemption alloy containing up to 4 % l	ead by weight
Technical characteristics Conductor cross-section Conductor cross-section Material properties Material (contacts) RoHS RoHS exemptions ELV status China RoHS	0.75 mm² AWG 20 A Copper alloy compliant with 6(c): Copper a compliant with 50	h exemption alloy containing up to 4 % l	ead by weight
Technical characteristics Conductor cross-section Conductor cross-section Material properties Material (contacts) RoHS RoHS exemptions ELV status China RoHS REACH Annex XVII substances	0.75 mm² AWG 20 A Copper alloy compliant with 6(c): Copper a compliant with 50 No	h exemption alloy containing up to 4 % l	ead by weight
Technical characteristicsConductor cross-sectionConductor cross-sectionMaterial propertiesMaterial (contacts)RoHSRoHS exemptionsELV statusChina RoHSREACH Annex XVII substancesREACH ANNEX XIV substances	0.75 mm ² AWG 20 A Copper alloy compliant with 6(c): Copper a compliant with 50 No No	h exemption alloy containing up to 4 % l	ead by weight
Technical characteristics Conductor cross-section Conductor cross-section Material properties Material (contacts) RoHS RoHS exemptions ELV status China RoHS REACH Annex XVII substances	0.75 mm² AWG 20 A Copper alloy compliant with 6(c): Copper a compliant with 50 No	h exemption alloy containing up to 4 % l	ead by weight

Page 1 / 2 | Creation date 2019-10-22 | Please note that the data specified here were taken as extracts from the online catalogue. Please refer to the user documentation for the complete and up-to-date information and data. Please also note that the user is responsible for validating functionality, conformity with applicable laws and directives, as well as for the electrical safety in the particular application. HARTING Electronics GmbH | Marienwerderstraße 3 | 32339 Espelkamp | Germany Phone +49 5772 47-97200 | electronics@HARTING.com | www.HARTING.com



Commercial data

Packaging size	100
Net weight	0.47 g
Country of origin	Switzerland
European customs tariff number	85366990
eCl@ss	27440204 Contact for industrial connectors

Page 2 / 2 | Creation date 2019-10-22 | Please note that the data specified here were taken as extracts from the online catalogue. Please refer to the user documentation for the complete and up-to-date information and data. Please also note that the user is responsible for validating functionality, conformity with applicable laws and directives, as well as for the electrical safety in the particular application. HARTING Electronics GmbH | Marienwerderstraße 3 | 32339 Espelkamp | Germany Phone +49 5772 47-97200 | electronics@HARTING.com | www.HARTING.com