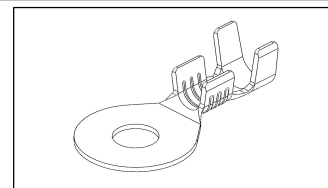


Product Information

Product Type: Ring M6 Series
 Product Name: SKN5-6.4
 Product Code: 0XXXX07153
 Hole Diameter Ø: 6.4 mm
 Wire Size: 2.50-4.00 mm²



Product Codes

Product Code	Product Name	Approvals	Material	Plating	Maximum Temperature (°C)	Max. Contact Resistance with Min. Wire Size (mΩ)
0100107153	SKN5-6.4 RP	-	Brass	-	110 °C	-
0101107153	SKN5-6.4 RPK	-	Brass	Post-Tin	120 °C	-

Insertion / Withdrawal Forces

1. Insertion (Max.): -
 1. Withdrawal (Max.): -
 1. Withdrawal (Min.): -
 6. Withdrawal (Min.): -

Crimp Pull-Out Force

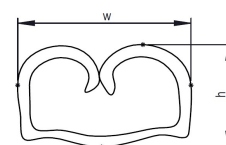
	1. Pull Out Force	
	2.50 mm ²	4.00 mm ²
Min. Values	230 N Min.	310 N Min.

Current Carrying Capacity

Wire Section	Current Carrying Capacity max. A
2.50 mm ²	24
4.00 mm ²	28

Crimp Data*

Wire Size	Height (h) (mm)		Width (w) (mm)	
	Wire	Insulator	Wire	Insulator
2.50 mm ²	2.50 ±0.05	4.55 ±0.05	4.08 ±0.10	5.10 ±0.10
4.00 mm ²	2.75 ±0.05	5.05 ±0.05	4.14 ±0.10	5.18 ±0.10



* These values are valid with Hatko Wire Crimper No: 101 1022, Insulator Crimper No: 101 2010, Wire Anvil No: 101 3299, Insulator Anvil No: 101 3300

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