



40A Male Connector Crimp Contacts

OUKERUI is a leading 40A Male Connector Crimp Contacts manufacturer, supplier and exporter in China. After perfect pursuit of product quality, many customers are satisfied with our 40A Male Connector Crimp Contacts with maximum design, high quality raw materials, strong performance and competitive price, that's what every customer wants. , that's what we can provide.

Product Description

Welcome to buy the newest, best selling, most affordable, high quality 40A Male Connector Crimp Contacts from our factory. Material: copper alloy Contact resistance: $\leq 3m\Omega$ Connection mode: cold pressing tool crimp Surface treatment: Gold plated. Ensures continuous and reliable operation in harsh professional audio environments We look forward to working with you.

Product Description

40A Male Connector Crimp Contacts is a Heavy Duty Connector manufacturer with TUV audit. We also have CE, UL, EAC certified high performance connectors. ISO quality management system. Patent configuration, easy installation, quick installation. Personalized interfaces for different scenarios. High quality raw material guarantee. Create more environmentally friendly products.

40A Crimp contacts		
Wire gauge		Stripping length
1. 5mm ²	AWG 16	8mm
2. 5mm ²	AWG 14	8mm
4. 0mm ²	AWG 12	8mm
6. 0mm ²	AWG 10	8mm
10. 0mm ²	AWG 8	8mm



Contacts , Gold-plate			
Male contacts	Order NO	Female contacts	Order NO
CCGM-1.5	70040101015	CCGF-1.5	70040100015
CCGM-2.5	70040101025	CCGF-2.5	70040100025
CCGM-4.0	70040101040	CCGF-4.0	70040100040
CCGM-6.0	70040101060	CCGF-6.0	70040100060
CCGM-10	70040101100	CCGF-10	70040100100

Contacts , Silver-plated			
Male contacts	Order NO	Female contacts	Order NO
CCSM-1.5	70040201015	CCSF-1.5	70040200015
CCSM-2.5	70040201025	CCSF-2.5	70040200025
CCSM-4.0	70040201040	CCSF-4.0	70040200040
CCSM-6.0	70040201060	CCSF-6.0	70040200060
CCSM-10	70040201100	CCSF-10	70040200100

40A Male Connector Crimp Contacts extensively used in equipment that require electrical and signal connections, such as mold , machinery, construction machinery, textile machinery, transportation technology, electric energy, electric locomotives and so on various need electrical and petrochemical equipment.