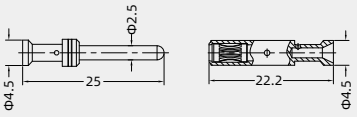
Crimp contacts

Crimp contacts 16A - high mating cycles(mating cycles ≥ 5000)

Contact resistance ≤ 1mΩ

gold plated

Male	Order No.	Female	Order No.
CEGMH-0.37	101 019 210 0309	CEGFH-0.37G	101 019 220 0309
CEGMH-0.50	101 019 210 0409	CEGFH-0.50G	101 019 220 0409
CEGMH-0.75	101 019 210 0609	CEGFH-0.75G	101 019 220 0609
CEGMH-1.0	101 019 210 0809	CEGFH-1.0G	101 019 220 0809
CEGMH-1.5	101 019 210 0909	CEGFH-1.5G	101 019 220 0909
CEGMH-2.5	101 019 210 1009	CEGFH-2.5G	101 019 220 1009
CEGMH-3.0	101 019 210 1109	CEGFH-3.0G	101 019 220 1109
CEGMH-4.0	101 019 210 1209	CEGFH-4.0G	101 019 220 1209



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Identification	Wire gauge		Stripping length
no groove	0.14-0.37 mm²	AWG 26-22	7.5mm
no groove	0.5 mm²	AWG 20	7.5mm
1 groove	0.75 mm²	AWG 18	7.5mm
1 groove	1 mm²	AWG 18	7.5mm
2 groove	1.5 mm²	AWG 16	7.5mm
3 groove	2.5 mm²	AWG 14	7.5mm
wide groove	3 mm²	AWG 12	7.5mm
no groove	4 mm²	AWG 12	7.5mm

When the wire gauge is less than 0.75mm², it's better to use the auxiliary pin assembly tool TL15.

Notes: The tools for crimp terminal may influence the product quality and stability. Please select the tools recognized by our company.