

Cable Glands | GRIPLOC® CONSUMER UNIT KITS

CONSUMER TAIL KITS and FLAT FORM KITS



Consumer Unit Tail Kits

- IP68 ingress protection
- Multiple inserts;
- 16mm² and 25mm² Tails
- Single entry point for incoming tails preventing eddy currents
- Blanking plug included if earth cable not required
- Zero Halogen Plastic or Metal
- Provides an insulating barrier in TT installations.

Material: PA66 (Nylon) or Nickel Plated Brass BS 2874 CZ121 Pb3
Colour: Nickel Plated or Grey, - Black, Red, White available to order



Code (Brass)	Code (Nylon)	Insert Configuration	Entry Thread	Brass Gland body		Nylon Gland body	
				Length	A/F Flat	Length	A/F Flat
MTK3/16B	MTK3/16N	2x 16mm ² + 1x 10mm ²	M32 x 1.5	31.0	40.0	39.0	42.0
MTK3/25B	MTK3/25N	2x 25mm ² + 1x 16mm ²	M32 x 1.5	31.0	40.0	39.0	42.0

Consumer Unit Flat Form Kits

- IP68 ingress protection
 - Multiple inserts;
 - 1.0mm² to 16mm² Flat Form
 - Zero Halogen Plastic or Metal
- Material:** PA66 (Nylon) or Nickel Plated Brass BS 2874 CZ121 Pb3
Colour: Nickel Plated or Grey, - Black, Red, White available to order



Code (Brass)	Code (Nylon)	Insert Configuration	Entry Thread	Brass Gland body		Nylon Gland body	
				Length	A/F Flat	Length	A/F Flat
FFK2/1.5B	FFK2/1.5N	2x 1.0-1.5mm ² Flat Form	M20 x 1.5	24.0	24.0	27.0	24.0
FFK1/2.5B	FFK1/2.5N	1x 2.5-4.0mm ² Flat Form	M20 x 1.5	24.0	24.0	27.0	24.0
FFK2/2.5B	FFK2/2.5N	2x 2.5-4.0mm ² Flat Form	M25 x 1.5	25.0	30.0	31.0	33.0
FFK1/4.0B	FFK1/4.0N	1x 4.0mm ² Flat Form	M25 x 1.5	25.0	30.0	31.0	33.0
FFK1/6.0B	FFK1/6.0N	1x 6mm ² Flat Form	M25 x 1.5	25.0	30.0	31.0	33.0
FFK1/10.0B	FFK1/10.0N	1x 10mm ² Flat Form	M25 x 1.5	25.0	30.0	31.0	33.0
FFK1/16.0B	FFK1/16.0N	1x 16mm ² Flat Form	M32 x 1.5	31.0	40.0	39.0	42.0



Blanking plug included for single cable and Tail Kit installations.

Remora Flat Form and Tail Kits are supplied complete with:



Multi-Tail or Flat Form Insert



Blanking Plug



Metal or Plastic Locknut



GripLoc® brand cable glands are offered for sale exclusively in the United Kingdom by Remora Electrical Limited.