

CONSUMER UNIT GLANDS

# GripLoc® Consumer Unit Kits

Multi-Hole Seals

## Tail Kits and Flat Form

Remora Tail Kits provide IP68 ingress protection along with excellent cable retention and strain relief. Our unique interchangeable seals offer maximum versatility along with minimum fuss.

Remora Tail Kits, Nylon or Nickel Plated Brass have M32 threads - no need for adaptors or hole cutters during installation.



## Enhanced Fire Safety for Consumer Units

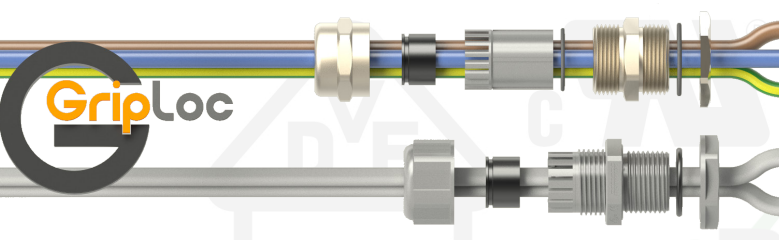
Offering compliance with Amendment 3 to the BS 7671:2008 IET Wiring Regulations.

*For more information on these and other Remora products, please visit our website at [www.remora.net](http://www.remora.net)*

## GripLoc® Consumer Unit Glands

Remora continues to offer a complete solution to address the regulations introduced in Amendment 3.

Special multi-hole seals have been designed to suit our GripLoc® Kits and are available in both Metal (Nickel Plated Brass) and Plastic (Nylon PA6). Inserts can be supplied for multiple configurations ranging from 1.5mm<sup>2</sup> to 16mm<sup>2</sup> Flat cable and 16mm<sup>2</sup> to 25mm<sup>2</sup> Tails. With high levels of ingress protection and specially designed to fit in compact M20, M25 and M32 glands ensuring maximum compatibility with new Metal Enclosure consumer units.



- IP68 ingress protection
- Multiple inserts; 16mm<sup>2</sup>, 25mm<sup>2</sup> and Flat Form
- 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