

A1. Wiring Ducts

A2. Cable Ties

A3. Din Rails

A4. Cable Markers

A5. Cable Clamps

A6. Wrapping Bands

A7. Nylon Cable Gland

A8. Metal Cable Gland

A9. Plastic Flexible Conduit

A10. Metal Flexible Conduit

A11. Terminal

A12. Copper Tube Terminals

A13. Heat Shrinkable Tubings

A14. Bus Bar Insulators

A15. Tool

A16. Cable Clip

A17. Insulating Nut

A18. Nylon Cable Carrier

CE RoHS EASCO® 90 Degree Waterproof Nylon Cable Gland Split EASCO® 90度尼龙电缆防水接头(分体)



Materials: Nylon PA66 + EPDM Rubber.

Working temperature: -40°C to 100°C in static state . or instantaneous heat resistance up to 120°C;
-20°C to 80°C in dynamic state, or instantaneous heat resistance up to 100°C

Thread: Metric. PG. G (PF/BSP/PS). and NPT thread.

Features: The claws and seals of excel lent design.sealing nut have a"click"sound and re-open, can hold cable firmly and have a wider cable range. Resistant to salt water. weak acid, alcohol. oil.grease and common solvency.

Color: Black(RAL9005).Gray(RAL7035).other color available upon request.

Waterproof: IP68-10 Bar.

材质: 尼龙PA66+EPDM橡胶.

螺牙规格: 公制牙 (Metric) PG牙、G (PF/BSP/PS)牙、NPT牙。

工作温度: 静态 -40°C至 100 或瞬间可耐热至 120 ;动态-20 至 80°C, 或瞬间可耐热至100°C。

产品特性: 特殊夹紧爪与夹紧圈之设计, 夹紧电缆范围大, 抗拉力特强, 可防水、防尘、抗盐、耐弱酸、酒精、油、油脂 及一般溶剂。颜色种类: 黑色、灰色, 其它颜色可定做。

防护等级: P68-10

| Article No. | Part No. | Thread | Cable Range | Thread O.D. | Thread Length | Spanner Size | Pkg Qty (pcs) |
|----------------|-----------------|------------|-------------|-------------|---------------|--------------|---------------|
| 货号 | 型号 | 螺牙规格 | 电缆范围 | 螺纹外径 | 螺纹长度 | 扳手直径 | 包装数 (个) |
| A0107.008.0001 | M16A-E-06 | M16X1.5 | 4-7 | 16 | 15 | 22/22 | 50 |
| A0107.008.0002 | M16A-E-08 | M16X1.5 | 5-8 | 16 | 15 | 22/22 | 50 |
| A0107.008.0003 | M16A-E-10 | M16X1.5 | 6-10 | 16 | 15 | 22/22 | 50 |
| A0107.008.0004 | M20A-E-11 | M20X1.5 | 6-11 | 20 | 15 | 27/27 | 50 |
| A0107.008.0005 | M20A-E-14 | M20X1.5 | 8-14 | 20 | 15 | 27/27 | 50 |
| A0107.008.0006 | M25A-E-16 | M25X1.5 | 12-16 | 25 | 15 | 33/39 | 50 |
| A0107.008.0007 | M25A-E-18 | M25X1.5 | 14-18 | 25 | 15 | 33/39 | 50 |
| A0107.008.0008 | M32A-E-22 | M32X1.5 | 16-22 | 32 | 15 | 41/45 | 20 |
| A0107.008.0009 | M32A-E-25 | M32X1.5 | 18-25 | 32 | 15 | 41/45 | 20 |
| A0107.008.0010 | M40A-E-26 | M40X1.5 | 20-26 | 40 | 20 | 50/55 | 12 |
| A0107.008.0011 | M40A-E-31 | M40X1.5 | 23-31 | 40 | 20 | 50/55 | 12 |
| A0107.008.0012 | PG16A-E-10 | PG16 | 6-10 | 22.5 | 12 | 30/37 | 50 |
| A0107.008.0013 | PG16A-E-14 | PG16 | 8-14 | 22.5 | 12 | 30/37 | 50 |
| A0107.008.0014 | G(PF)1/2-E-10 | G(PF)1/2 | 6-10 | 20.955 | 12 | 27/27 | 50 |
| A0107.008.0015 | G(PF)1/2-E-14 | G(PF)1/2 | 8-14 | 20.955 | 12 | 27/27 | 50 |
| A0107.008.0016 | G(PE)3/4-E-16 | G(PF)3/4 | 12-16 | 26.441 | 15 | 33/39 | 50 |
| A0107.008.0017 | G(PE)3/4-E-18 | G(PF)3/4 | 14-18 | 26.441 | 15 | 33/39 | 50 |
| A0107.008.0018 | G(PF)1-E-22 | G(PF)1 | 16-22 | 33.249 | 15 | 42/45 | 50 |
| A0107.008.0019 | G(PF)1-E-25 | G(PF)1 | 18-25 | 33.249 | 15 | 42/45 | 50 |
| A0107.008.0020 | G(PF)1 1/4-E-28 | G(PF)1 1/4 | 20-28 | 41.91 | 20 | 53/55 | 20 |
| A0107.008.0021 | G(PF)1 1/4-E-32 | G(PF)1 1/4 | 23-32 | 41.91 | 20 | 53/55 | 20 |
| A0107.006.0022 | M20X1.5 | 8.5 | 14 | 20 | 10 | 27/27 | 20~20.3 |