

RKU-金属快速波纹管接头

•产品材料：黄铜镀镍+尼龙

•防护等级：IP65

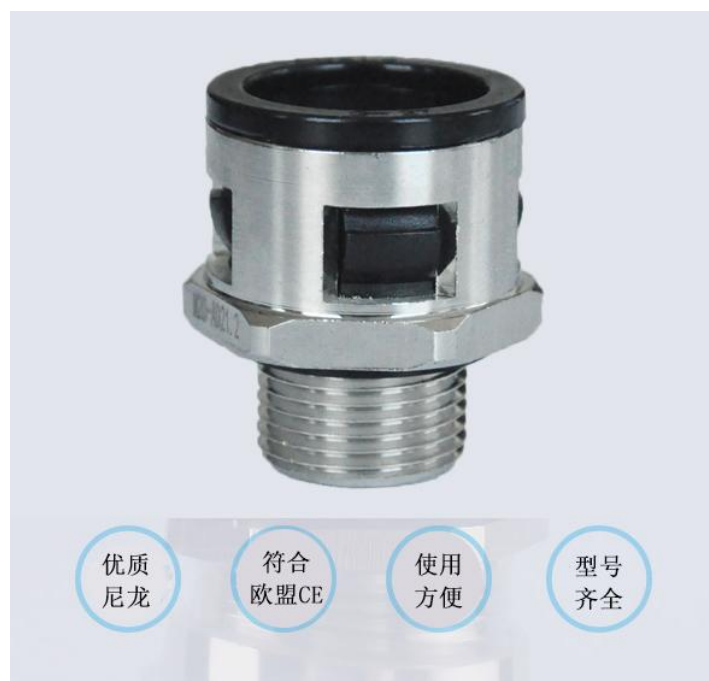
•工作温度：-40°~105°，短时可达120°

•阻燃等级：UL94V-2 阻燃

•订购说明：

1) 标配无螺母，加*型号需要定制，联系客服

2) 产品价格为（人民币：元/套，美元：USD/set）



RKU metal quick bellows connector

•Product material: nickel plated brass+nylon

•Protection grade: IP65

•Working temperature: - 40 °~105 °, up to 120 ° in a short time

•Flame retardant grade: UL94V-2 flame retardant

•Ordering Instructions:

1) The standard configuration has no nut, and the * model needs to be customized. Contact the customer service

2) The product price is (RMB: yuan/set, USD: USD/set)

产品尺寸表/Product size

| 蓝江产品型号 | 螺纹规格 | 适配软管 | 螺纹直径 | 螺纹长度 |
|--------------------|-------------|--------|-----------------|---------------|
| Product model | Thread size | Hose | Thread diameter | Thread length |
| PN. | Metric | φ mm | AG mm | GL mm |
| *RKU-M12-AD10.0 | M12×1.5 | AD10 | 12 | 10 |
| *RKU-M12-AD13.0 | M12×1.5 | AD10 | 12 | 10 |
| RKU-M16-AD13.0 | M16×1.5 | AD13 | 16 | 10 |
| *RKU-M16-AD15.8 | M16×1.5 | AD15.8 | 16 | 10 |
| RKU-M20-AD15.8 | M20×1.5 | AD15.8 | 20 | 12 |
| RKU-M20-AD18.5 | M20×1.5 | AD18.5 | 20 | 12 |
| RKU-M20-AD21.2 | M20×1.5 | AD21.2 | 20 | 13 |
| RKU-M25-AD21.2 | M25×1.5 | AD21.2 | 25 | 13 |
| *RKU-M25-AD25.0 | M25×1.5 | AD25 | 25 | 13 |
| RKU-M25-AD28.5 | M25×1.5 | AD28.5 | 25 | 13 |
| RKU-M32-AD34.5 | M32×1.5 | AD34.5 | 32 | 14 |
| RKU-M40-AD42.5 | M40×1.5 | AD42.5 | 40 | 15 |
| *RKU-M50-AD54.5 | M50×1.5 | AD54.5 | 50 | 16 |
| *RKU-M63-AD54.5 | M63×1.5 | AD54.5 | 63 | 16 |
| *RKU-G1/4-AD10.0 | G1/4 | AD10 | 13.15 | 10 |
| *RKU-G3/8-AD15.8 | G3/8 | AD15.8 | 16.66 | 10 |
| RKU-G1/2-AD15.8 | G1/2 | AD15.8 | 20.95 | 12 |
| RKU-G1/2-AD18.5 | G1/2 | AD18.5 | 20.95 | 12 |
| RKU-G1/2-AD21.2 | G1/2 | AD21.2 | 20.95 | 13 |
| RKU-G3/4-AD25.0 | G3/4 | AD25.0 | 26.44 | 13 |
| RKU-G3/4-AD28.5 | G3/4 | AD28.5 | 26.44 | 13 |
| RKU-G1-AD34.5 | G1 | AD34.5 | 33.2 | 14 |
| *RKU-G1-1/4-AD42.5 | G1-1/4 | AD42.5 | 41.9 | 15 |
| *RKU-G1-1/2-AD54.5 | G1-1/2 | AD54.5 | 47.8 | 16 |
| *RKU-G2-AD54.5 | G2 | AD54.5 | 59.6 | 16 |