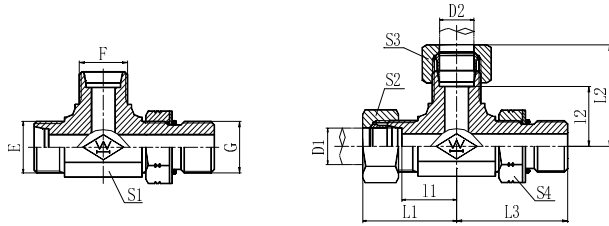


**ADAPTER**

24°/O

METRIC MALE 24° CONE/UN ORING ADJUSTABLE RUN TEE

**ACCO-OG****ACCO-OGRNW****ADDO-OG****ADDO-OGRNW**

| PART NO.         |                   | THREAD  |            | D1,D2     | O      | DIMENSIONS |       |       |    |       |    |
|------------------|-------------------|---------|------------|-----------|--------|------------|-------|-------|----|-------|----|
| BODY             | ASSEMBLY          | E,F     | G          | TUBE O.D. | O-RING | L1,L2      | L1,L2 | L3    | S1 | S2,S3 | S4 |
| L SERIES         |                   |         |            |           |        |            |       |       |    |       |    |
| ACCO-12-12-04OGZ | ACCO-121204OGRNWZ | M12X1.5 | 7/16"X20   | 6         | O904   | 13         | 28    | 28    | 11 | 14    | 17 |
| ACCO-14-14-06OGZ | ACCO-141406OGRNWZ | M14X1.5 | 9/16"X18   | 8         | O906   | 15.5       | 30.5  | 31.32 | 14 | 17    | 19 |
| ACCO-16-16-06OGZ | ACCO-161606OGRNWZ | M16X1.5 | 9/16"X18   | 10        | O906   | 17         | 32.5  | 33.5  | 16 | 19    | 19 |
| ACCO-18-18-08OGZ | ACCO-181808OGRNWZ | M18X1.5 | 3/4"X16    | 12        | O908   | 19         | 34    | 37.5  | 19 | 22    | 24 |
| ACCO-22-22-10OGZ | ACCO-222210OGRNWZ | M22X1.5 | 7/8"X14    | 15        | O910   | 22         | 37    | 44.5  | 22 | 27    | 27 |
| ACCO-26-26-12OGZ | ACCO-262612OGRNWZ | M26X1.5 | 1.1/16"X12 | 18        | O912   | 25.5       | 42    | 51    | 27 | 32    | 32 |
| ACCO-30-30-12OGZ | ACCO-303012OGRNWZ | M30X2   | 1.1/16"X12 | 22        | O912   | 29.5       | 45.8  | 54    | 30 | 36    | 32 |
| ACCO-36-36-16OGZ | ACCO-363616OGRNWZ | M36X2   | 1.5/16"X12 | 28        | O916   | 33.3       | 49.8  | 57.5  | 36 | 41    | 41 |
| ACCO-45-45-20OGZ | ACCO-454520OGRNWZ | M45X2   | 1.5/8"X12  | 35        | O920   | 39.2       | 60.7  | 63    | 48 | 50    | 50 |
| S SERIES         |                   |         |            |           |        |            |       |       |    |       |    |
| ADDO-14-14-04OGZ | ADDO-141404OGRNWZ | M14X1.5 | 7/16"X20   | 6         | O904   | 17.5       | 32.5  | 30    | 14 | 17    | 17 |
| ADDO-16-16-06OGZ | ADDO-161606OGRNWZ | M16X1.5 | 9/16"X18   | 8         | O906   | 19         | 34    | 33.3  | 16 | 19    | 19 |
| ADDO-18-18-06OGZ | ADDO-181806OGRNWZ | M18X1.5 | 9/16"X18   | 10        | O906   | 19.5       | 36    | 35    | 19 | 22    | 19 |
| ADDO-20-20-08OGZ | ADDO-202008OGRNWZ | M20X1.5 | 3/4"X16    | 12        | O908   | 19.5       | 36    | 37.5  | 19 | 24    | 24 |
| ADDO-22-22-10OGZ | ADDO-222210OGRNWZ | M22X1.5 | 7/8"X14    | 14        | O910   | 23         | 41    | 44    | 22 | 27    | 27 |
| ADDO-24-24-10OGZ | ADDO-242410OGRNWZ | M24X1.5 | 7/8"X14    | 16        | O910   | 24         | 42.5  | 46.5  | 24 | 30    | 27 |
| ADDO-30-30-12OGZ | ADDO-303012OGRNWZ | M30X2   | 1.1/16"X12 | 20        | O912   | 28.3       | 49.8  | 53.5  | 30 | 36    | 32 |
| ADDO-36-36-16OGZ | ADDO-363616OGRNWZ | M36X2   | 1.5/16"X12 | 25        | O916   | 32.8       | 56.8  | 58.8  | 36 | 46    | 41 |
| ADDO-42-42-20OGZ | ADDO-424220OGRNWZ | M42X2   | 1.5/8"X12  | 30        | O920   | 36.2       | 62.7  | 59.5  | 41 | 50    | 50 |

1. Material options for connector body, nut and the O-ring.

| Connector body and nut material | O-ring material | Part. No. suffix | Part No. example  |
|---------------------------------|-----------------|------------------|-------------------|
| Carbon steel (Default)          | NBR             | Z                | ACCO-18-18-08OGZ  |
| 304 stainless steel             | Viton           | SR               | ACCO-18-18-08OGSR |
| 316L stainless steel            | Viton           | SV               | ACCO-18-18-08OGSV |
| 316Ti stainless steel           | Viton           | SY               | ACCO-18-18-08OGSY |

2. Plating options and performance for carbon steel connectors.

| Plating method         | Part. No. suffix | Part No. example  | White rust (Hours) | Red rust (Hours) |
|------------------------|------------------|-------------------|--------------------|------------------|
| Cr3+ plating (Default) | Z                | ACCO-18-18-08OGZ  | 96                 | 360              |
| Durakote plating       | ZD               | ACCO-18-18-08OGZD | 360                | 720              |
| Zinc-nickel plating    | ZN               | ACCO-18-18-08OGZN | 1000               | -                |