

### Split End Connector

Air & Waterproof, up to 0.50 Bar



Size (mm.)	Art.Nr.	MOQ
10 / 2,5-3,5	28-F010/2,5-3,5	10
10 / 3,5-5,0	28-F010/3,5-5,0	10
10 / 5,0-6,5	28-F010/5,0-6,5	10
10 / 6,5-8,0	28-F010/6,5-8,0	10
12 / 2,5-3,5	28-F012/2,5-3,5	10
12 / 3,5-5,0	28-F012/3,5-5,0	10
12 / 5,0-6,5	28-F012/5,0-6,5	10
12 / 6,5-8,0	28-F012/6,5-8,0	10
12 / 7,0-8,5	28-F012/7,0-8,5	10
14 / 5,8-8,0	28-F014/5,8-8,0	10
14 / 8,0-10,0	28-F014/8,0-10,0	10
16 / 5,8-8,0	28-F016/5,8-8,0	10
16 / 8,0-10,0	28-F016/8,0-10,0	10
18 / 9,4-12,0	28-F018/8,0-10,0	10
20 / 5,5-8,0	28-F020/5,5-8,0	10
20 / 9,4-12,0	28-F020/9,4-12,0	10
20 / 7,0-9,5	28-F020/7,0-9,5	UD*
20 / 5,5-7,2	28-F020/5,5-7,2	UD*
20 / 5,5-8,0	28-F020/5,5-8,0	10

Other sizes and configurations available upon request

\*Under development

### Easy installation / Retrofitting

#### Materials :

- Plastic scales - glassfibre reinforced
- Cutting block - glassfibre reinforced
- Sealing plug - TPE

#### Performance :

- Sealing : up to 0,5 bar
- Pull-out force duct seal vs duct 10mm :  $\geq 100N$
- Pull-out force duct seal vs duct 12mm :  $\geq 120N$
- Pull-out force duct seal vs duct 14mm :  $\geq 140N$
- Pull-out force duct seal vs duct 16mm :  $\geq 160N$
- Pull-out force duct seal vs duct 18mm :  $\geq 180N$
- Pull-out force duct seal vs duct 20mm :  $\geq 200N$
- Mechanical compression strength :  $\geq 1000N$ , 10 sec.