

DBL Connector & End Cap

The DBL connector and endcap is used at the end point of direct buried thick walled microduct to prevent from the potential obstacles such as dust, water and so on.

With the same functionality as conventional connectors or endcaps, installation simply involves pushing the microduct into the end cap.

| Product Specifications | |
|------------------------|--------------------------|
| Material | HDPE |
| Leakage Pressure | 15 bar |
| Negative Pressure | -750mm Hg(10 Torr) |
| Proof Pressure | 25 bar |
| Temperature Range | -10 - 60 °C |
| Burst Pressure | >25.5kgf/cm ² |
| Water Immersion Test | Pass (Waterproof) |
| Expected Lifetime | Minimum 20 years |



| Size (mm) | Product Codes |
|-----------|---------------|
| 7/4 | RDC7U |
| 8/4 | RDC8U |
| 10/6 | RDC10U |
| 12/8 | RDC12U |
| 14/10 | RDC14U |

| Size (mm) | Product Codes |
|-----------|---------------|
| 7 | RDE7U |
| 8 | RDE8U |
| 10 | RDE0U |
| 12 | RDE12U |
| 14 | RDE14U |