



Divisible Duct Branch Closure

Grommet Seal for Underground Use

Features

- Large main ports for primary duct assembly
- High capacity drop ports for branching duct
- Fits common duct shapes
- Light weight and durable
- Quick and easy installation
- Provides protection of microducts at distribution point

Application

These Duct Branch Closures are universal microduct branch closures for the Hexatronic air-blown installation system. The products are intended for use in underground installations using the Hexatronic tight protected microduct system and provides mechanical protection to the exposed ducts and connectors at branching and connection points. The closures can also be used to connect ducts together in a butt joint for road crossings or extending a microduct assembly.

Design

The Duct Branch Closure consists of a rugged polypropelene two part shell with rubber grommet inserts for sealing around duct assemblies. The unique design two part shell allows for dropping ducts by ringbarking dropping the desired tubes only, or for connecting entire duct assemblies end to end.

Product Information

Enclosure: Polypropelene

Port Grommets: Rubber

Technical Information

Product Color Black

Articles

Article name	Color	Layout	Dimensions [mm]	Weight [kg]
Divisible Duct Branch Closure - D type NDE-RUDXK	Black	2x2	450 × 108 × 188	0.83
Divisible Duct Branch Closure - I/Y type NDE-RUK4K	Black	2x2	400 × 113 × 76	0.58
Divisible Duct Branch Closure - T type NDE-RUT4K	Black	2x1	310 × 195 × 80	0.65