



TECHNICAL DATA SHEET

GAS - Twin Stop Airbag

Product Description

Size Range : 3" - 12" (75mm - 300mm)

The Twin Stop Bag inflatable bags are constructed from Ripstop fabric and are fully tested and field trialled. machine, which has been used for over 30 years world-wide.

The slimline design allows for two 3" and 4" bags to be inserted through a 1 1/4" (38mm) hole, with 5" to 12" inserted through a 2" (56mm) hole.

The Twin Stop Bag works alongside the ALH System 1 drilling and tapping



FEATURES

- Gas free working
- Low pressure working (75mbar)
- Metallic and PE pipes
- Smaller excavations
- 3" to 12" metallic pipes, up to 315mm PE
- Independent bag replacement
- Simple and easy to use
- Can be used with keyhole technology
- Part of the System 1 Drill family
- Tested, field trialled and approved

APPLICATIONS

- Low Pressure Gas to GIS - E4



Nominal Size	Max Inflation PSI (out of pipe)	Max Inflation PSI (inside pipe)	Part no
3" (75mm)	3	10	E4BL-003-UNF
4" (100mm)	3	10	E4BL-004-UNF
5" (125mm)	2	6	E4BL-005-UNF
6" (150mm)	2	6	E4BL-006-UNF
7" (175mm)	1.5	4	E4BL-007-UNF
8" (200mm)	1.5	4	E4BL-008-UNF
10" (250mm)	1	3	E4BL-010-UNF
12" (300mm)	1	3	E4BL-012-UNF

