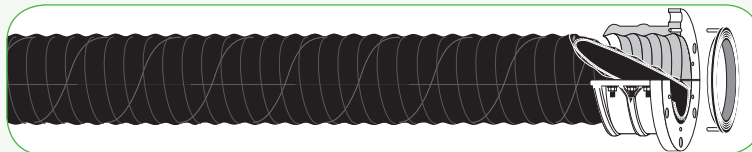


BLOC-END®

CONSTRUCTION & ENVIRONMENT

For material handling hoses



Applications

Connection of the PERFORMER hoses: PERFORMER GL AD10H, PERFORMER GL AD10P, PERFORMER GL AD10T.

Advantages

- Hoses can be cut to length on site or at manufacture to suit the specific installation requirements.
- Easy to cut: no special equipment is needed as the coupling face acts as a cutting guide.
- The flange can be adjusted easily for fitting and will not deform in service.
- Quick and easy to replace.
- The couplings can be removed from a damaged hose and reused on replacement.
- A lightweight connection system.

Technical description

PERFORMER hoses fitted with BLOC-END® couplings are suitable for:
ID ≤ 150 mm: WP 10 bar,
ID > 150 mm: WP 5 bar.

Complementary information

Coupling protection with Teflon upon request.

BLOC-END®

16/04/2010

 Complete BLOC-END® coupling. Including half shells, gasket and bolts, nuts, washers. PN 10 PN 20 (ASA 150)							
 Spare part-kit. Containing 2 half shells only, without gaskets and bolts. PN 10 PN 20 (ASA 150)							
 Spare part-kit. Containing 2 gaskets only. PN 10 and PN 20 (ASA 150)							
 Bolt, including nut and washer.							
ID mm	Article number	Article number	Article number	Article number	Article number	Bolts quantity	Article number per piece
40	0117042	Consult us	0116890	Consult us	0116966	4	0111322
50	0117043	0117155	0116891	0116892	0116967	4	0111322
65	0117044	0117156	0116893	0116894	0116968	4	0111322
80	0117045	0117157	0116895	0116896	0116969	4	0111322
100	0117046	0117158	0116897	0116898	0116970	4	0111322
125	0117047	0117159	0116899	0116900	0116971	4	0111322
150	0117048	0117048	0116901	0116901	0116972	4	0111322
200	0117049	0117160	0116902	0116903	0116973	6	0111322
250	0118093	0118094	0118089	0118090	0118087	6	0111322
300	0118095	0118096	0118091	0118092	0118088	6	0111322
350	5101097	Consult us	5100847	Consult us	5100848	6	5102957
400	5102956	Consult us	5102955	Consult us	5102953	6	5102957

References in green = stock.

References in black, minimum of order = 2 pieces.