

BURST SLEEVE

HOSE-BS

Fluid Connectors Burst Buster is a sleeve diffusing product designed to divert oil in the event of a hydraulic hose assembly failure. When installed, the sleeve greatly reduces the likelihood of high pressure oil injection injuries for personnel working in close proximity to hydraulic lines. This is now a requirement for underground coal mines under MDG41.



Burst Buster is a Woven Polyester tube manufactured from dope-dyed flame retardant yarn complete with antistatic treatment.

- Product exceeds ISO 6805 Underground coal standard for abrasion
- Product meets requirements for MSHA (Reference no. IC-213/04)
- Product meets requirements for MDG41 (3.7.2.8 Hose Energy Diffusion Devices)

Key Features	
Abrasion Resistant (ISO 6805)	Self-lubricating to reduce wear on hose and cables
Temperature Range of -50°C to +140°C	Suitable for single or multiple hose bundles
Easy to fit – does not cause industrial injury	UV Resistant

Burst Buster can be utilised in a large variety of Mining and Quarrying applications - Drilling, Excavators, Trucking, Longwall Operations, Loaders, Electrical Cables, Blast Hole Rigs, Jumbo Drill Rigs

Part #	Flat Size (mm)	Diameter (mm)	Coil Length (m)
HOSE-BS-20	32	18	50
HOSE-BS-25	40	23	50
HOSE-BS-31	49	29	50
HOSE-BS-36	56	36	50
HOSE-BS-40	63	40	50
HOSE-BS-45	72	45	50
HOSE-BS-55	88	56	50
HOSE-BS-65	105	63	50
HOSE-BS-71	115	71	50
HOSE-BS-85	136	85	50
HOSE-BS-93	146	93	50
HOSE-BS-110	176	110	50
HOSE-BS-150	236	150	50
HOSE-BS-180	283	180	50
No more than 2 lengths per coil			