

ANFO Loader Remote Control Sub Assemblies



Application

- For the operation of Minsup® ANFO loaders equipped to be fitted with single or dual control valves.

Features

- Operator comfort, single-hand operation
- Suitable for contact with ANFO

Material

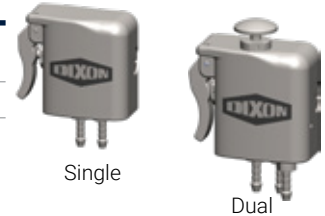
- Stainless steel with nitrile O-ring and steel spring

Temperature

- 80°C

Part Numbers	Handle Type
SRC	Single control valve - used to operate actuated loading valve
DRC	Dual control valve - used to operate actuated loading valve & diaphragm operated venturi

Product Group: AG03



Foot Control Valve

Part Numbers	Description
05/040/08/134AL	Aluminium foot control valve
B53004GY	Foot control valve - dual spring control

Product Group: AG03



Oil Lubricator Assembly

Features

- Investment cast aluminium oil lubricator assembly provides lubrication to all moving parts

Part Number	Description
08/040/08/127	Oil lubricator assembly

Product Group: AG06



Minsup® ANFO Loading Hose

Application

- Designed tubing, manufactured from materials with specific low static properties, used for the delivery of pneumatically load blasting agents into drilled blast holes.

Features

- Semi-conductive
- Resistance Per Metre: .015 - .025MΩ
- Total Resistance (per coil): <1.6MΩ

Standards

- Manufactured to AS2187.2

Standards

- PVC: -21°C to 60°C
- HDPE: -21°C to 80°C

Part Numbers	Material	Dimensions (mm)		Working Pressure		Length	Weight (kg/mtr)
		ID	OD	PSI	bar	m	
05/100/01/124	Polyvinyl Chloride	19.0	27.0	100	6.9	30	.355
05/100/01/455	Polyethylene (HDPE)	25.4	30.0	150	10.3	60	.220
05/100/01/456	Polyethylene (HDPE)	32.0	37.0	150	10.3	60	.283

Product Group: AG05

