

Accessories



Accessories Catalogue



Multi Line Accessories



Pump Elements

For XGS, AX and AC Pumps



Part No	Description		
78033	0.010cc Element	Red	Red
78034	0.015cc Element	Green	Green
78035	0.025cc Element	Yellow	Yellow
78036	0.040cc Element	Blue	Blue
78037	0.060cc Element	Grey	Grey
78038	0.100cc Element	Black	Black

Blanking Plugs



Part No	Description
34237-402	Pump Blanking Plug To blank off unused ports on multi-line pumps Thread size M12 x 1

Fast Prime Kit



Part No	Description
OA50398	For use with XGS systems. To manually prime lines quickly in the workshop by overriding the timer.

Nylon Tube



Part No	Description
152823/25	4mm OD primed with 000 grade grease 25m coil
152823/50	4mm OD primed with 000 grade grease 50m coil
152821/25	4mm OD primed with NLGI 2, 25m coil
152058	5mm OD for XGS air system

Metered/Positive Displacement Accessories



Lubeplus E



Lubeshot



GX Pump with in built controller

Meter Valves (0.8 -25 Bar)

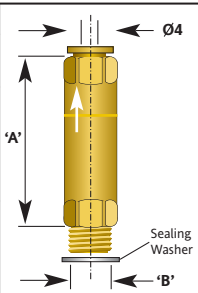
(Medium Pressure System)

Junction 1M Screwed into tapped holes or junctions when feeding bearings through tail pipes	Flow Value	Part No	Tee1H Used where connection is made with the main supply through a junction header	Flow Value	Part No
	20	IM20		20	IH20
	21	IM21		21	IH21
	22	IM22		22	IH22
	23	IM23		23	IH23
	24	IM24		24	IH24
	25	IM25		25	IH25
	26	IM26		26	IH26
	27	IM27		27	IH27
	28	IM28		28	IH28
	29	IM29		29	IH29
Straight 1W For direct connection into bearings. Mounted directly at the bearing and used at the end of pressure lines 	20	IW20	Straight 1B Mounted directly at the bearing and used at the end of pressure lines 	20	IB20
	21	IW21		21	IB21
	22	IW22		22	IB22
	23	IW23		23	IB23
	24	IW24		24	IB24
	25	IW25		25	IB25
	26	IW26		26	IB26
	27	IW27		27	IB27
	28	IW28		28	IB28
	29	IW29		29	IB29

Positive Displacement Valves

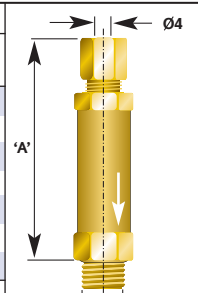
(10 - 30 Bar)

Manifold Mounted			
Part No	Discharge Volume (cc)	Thread 'B'	Dim 'A' (mm)
PD2403	0.03	1/8in BSPT	40
PD2406	0.06		40
PD2410	0.10		40
PD2416	0.16		40
Supplied complete with sealing washer			



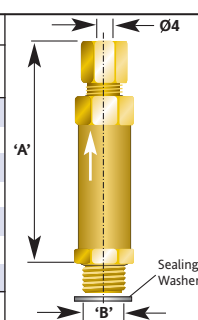
Bearing Mounted			
Part No	Discharge Volume (cc)	Thread 'B'	Dim 'A' (mm)
PD3103	0.03	1/8in BSPT	51.5
PD3106	0.06		51.5
PD3110	0.10		51.5
PD3116	0.16		51.5
PD3125	0.25		57.5
PD3140	0.40		57.5
PD3160	0.60		57.5
Supplied complete with nut and cone			

Technical drawing of the bearing-mounted nozzle. The drawing shows a side view of the nozzle with dimensions. The main body length is labeled 'A' with a double-headed arrow. The diameter of the bottom threaded section is labeled 'B' with a double-headed arrow. The outer diameter of the top section is labeled Ø4. A downward-pointing arrow is shown on the side of the main body.

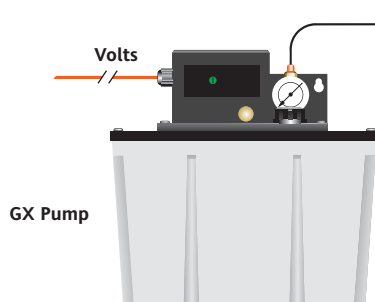


Manifold Mounted			
Part No	Discharge Volume (cc)	Thread 'B'	Dim 'A' (mm)
PD3403	0.03	M8 x 1	49.5
PD3406	0.06		49.5
PD3410	0.10		49.5
PD3416	0.16		49.5
PD3425	0.25		57.5
PD3440	0.40		57.5
PD3460	0.60		57.5
Supplied complete with nut, cone & sealing washer			

Technical drawing of a manifold-mounted valve assembly. The drawing shows a vertical assembly with a yellow body and a threaded bottom section. A dimension line labeled 'A' indicates the height from the base to the top of the valve body. A dimension line labeled 'B' indicates the height from the base to the top of the threaded section. A dimension line labeled 'Ø4' indicates the diameter of the top opening. A label 'Sealing Washer' points to the washer at the base of the threaded section. An arrow points upwards from the base of the valve body.



Metered Valves/Positive Displacement



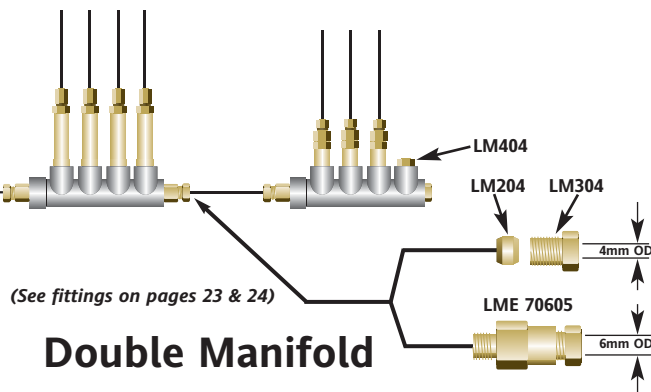
Single Manifold



MM6 shown

4 to 12 Way Single Manifolds					
Type	Part No	'A'	'B'	'C'	
4-way	MMS4	50.0	35.0	2	
5-way	MMS5	65.0	51.0	3	
6-way	MMS6	86.0	68.0	4	
7-way	MMS7	98.0	80.0	5	
8-way	MMS8	115.0	94.0	6	
10-way	MMS10	137.0	123.0	8	
12-way	MMS12	166.0	151.0	10	

All ports M8x1



Double Manifold



MMD 14 shown

4 to 12 Way Single Manifolds					
Type	Part No	'A'	'B'	'C'	
6-way	MMD6	48.0	35.0	4	
8-way	MMD8	65.0	51.0	6	
10-way	MMD10	83.0	70.0	8	
12-way	MMD12	97.0	83.0	10	
14-way	MMD14	112.0	99.0	12	

All ports M8x1

JUNCTION & JUNCTION HEADERS

Junctions

Manufactured from Zinc Alloy suitable for 4mm (5/32") OD tubing

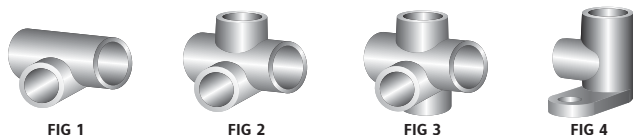


FIG 1

FIG 2

FIG 3

FIG 4

Part No	Description
114829	2 way junction Fig 1
114830	3 way junction Fig 2
114831	4 way junction Fig 3
118278	2 way junction Fig 4

Junctions Headers

Manufactured from Zinc Alloy, one hole tapped 1/8"NPT.
Remaining holes tapped for 4mm (5/32) OD tubing

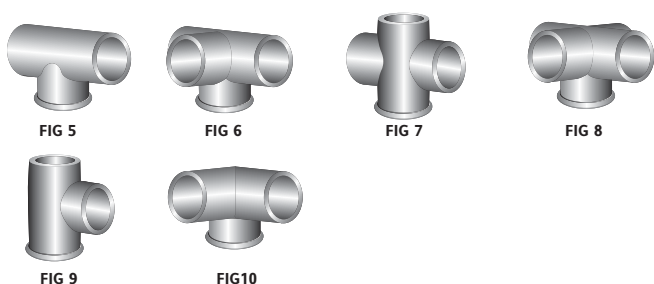


FIG 5

FIG 6

FIG 7

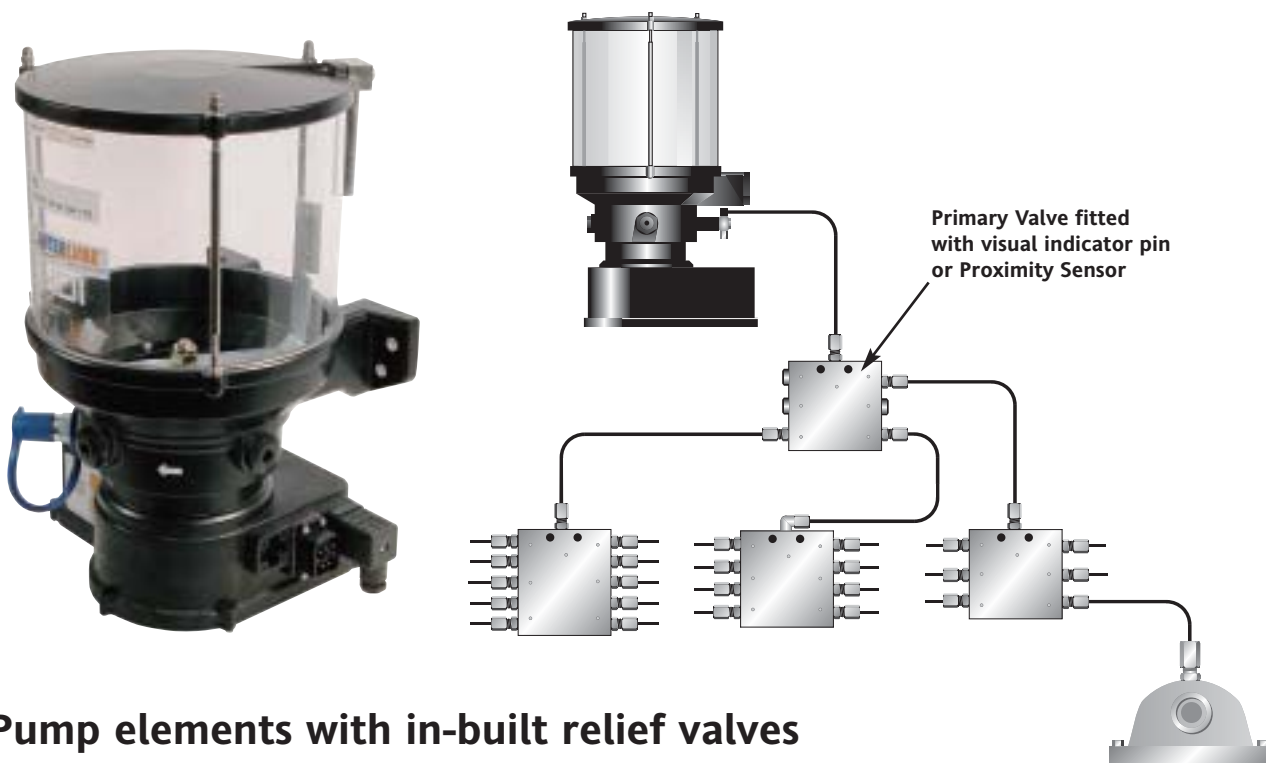
FIG 8

FIG 9

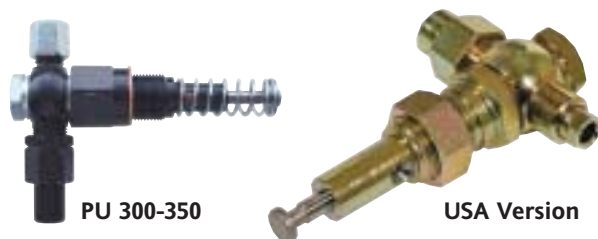
FIG 10

Part No	Description
114837	2 way junction Fig 5
114838	3 way junction Fig 6
114839	4 way junction Fig 7
114840	5 way junction Fig 8
114841	3 way junction Fig 9
114843	3 way junction Fig 10

Progressive Systems

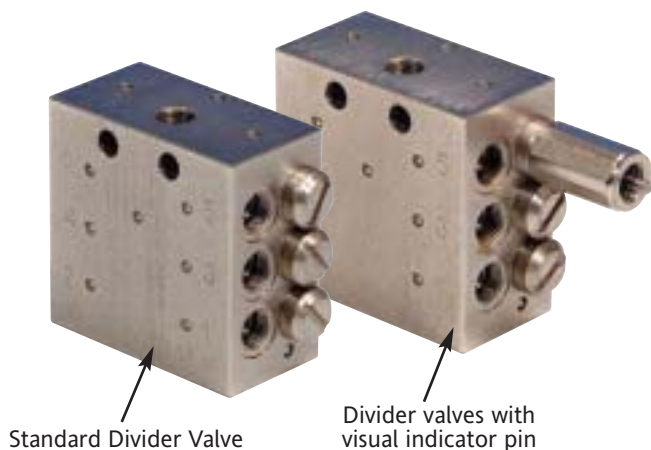


Pump elements with in-built relief valves



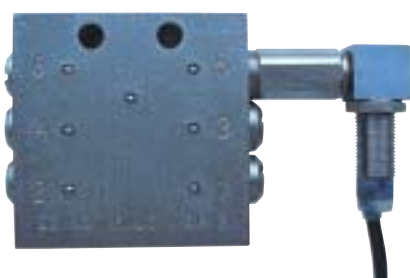
Part No	Description
PU 300-350	Replacement pump element and relief valve set at 350 Bar Element output 4.6cc/min Element to suit 6mm O.D. tube
USA Version	
PU 100/SPI	US Version push-pull (no spring) 4.6cc/min
PU 200/SPI	US Version push-pull (adjustable) 2cc to 4.6cc/min

Standard Progressive Divider Valves



Part No	Number of outlets	Monitoring	Max flow per min
LSV-06	6		200 cc
LSV-06K	6	Indicator Pin	200 cc
LSV-08	8		600 cc
LSV-08K	8	Indicator Pin	600 cc
LSV-10	10		700 cc
LSV-10K	10	Indicator Pin	700 cc
LSV-12	12		800 cc
LSV-12K	12	Indicator Pin	800 cc
LSV-14	14		900 cc
LSV-14K	14	Indicator Pin	900 cc

Progressive Valve Fitted with Proximity Sensor



Divider Valve Fitted with a proximity sensor to monitor electrically the flow of lubricant

Progressive System Accessories

Proximity Adaptors

LSV36713-1

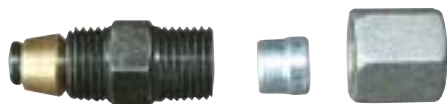


Proximity Switch

LSV 512-4482



Check Valve Outlet Fittings



Part No PU 300-350	Description
LSV - 30364 - 4	MIO X 1 Check valve body
LSV - 12374 - 9	coupling nut 6mm OD
LSV - 12295 - 2	Olive 6mm OD

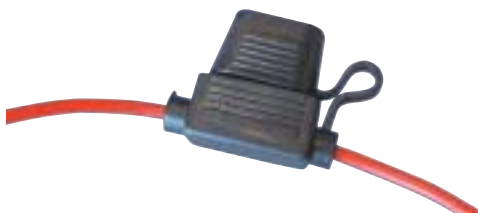
Closure Plug

LSV- 17499-3



Fuse Holder (5 AMP)

HDI - 13321-1



Push Button

12V HDI - 36070-5
24V HDI - 36070-6



Transformer Card 110/240V to 24VDC

(Available soon)

Low Level Sensor

Details see page 5



Replacement Control Card

HDI/SP15



Return to Tank



HDI Pump Connectors



Part No	Description
34237-442	Pump outlet blanking plug
HDI-30698-1	Return to tank fitting
EXT-22025	Pump outlet fitting tapped 1/4" BSP (F)

Part No	Description
HDI/SP9	Low level External Alarm Facility
HDI/SP4	Power/push button plug with 10m cable
HDI/SP8	proximity alarm plug

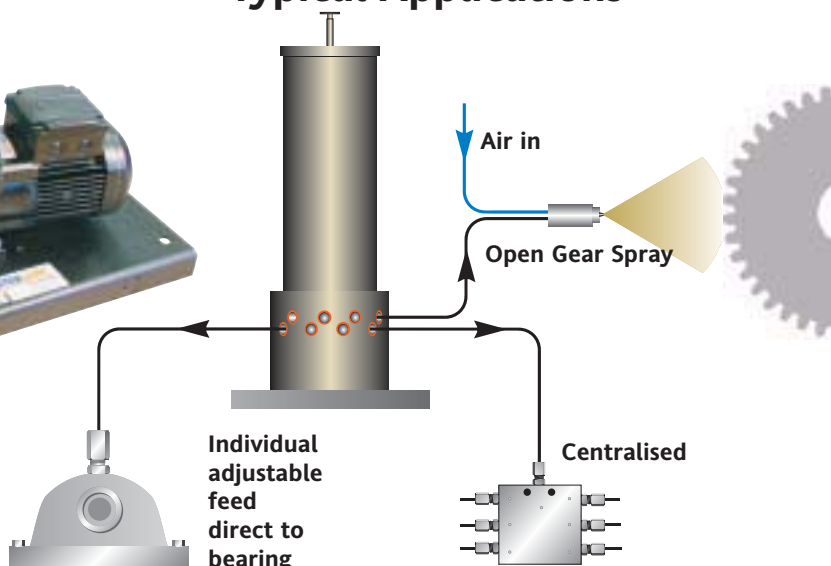
Major Radial/Minor Radial Grease Pumps



Heavy Duty Multi Outlet Grease Pumps

Major Radial	Minor Radial
Outlets: 1-30	Outlets: 4
Reservoir sizes: 4.5, 9, 27KG	Reservoir size: 3KG

Typical Applications



Major Radial Pumping Elements

Delivery per stroke 0.02-0.5cc

Maximum output pressure 100 Bar.



Part No	Description
67688	Pumping unit 3/8 OD tube
67688/106	Pumping unit 8mm OD tube
67688/107	Pumping unit 10mm OD tube
67688/108	Pumping unit 1/4BSP male
106050	Plug for unused outlets
28280	Washer for plug

Minor Radial Pumping Elements

Delivery per stroke 0 - 0.2cc

Maximum output pressure 70 Bar.



Part No	Description
67801	Pumping unit 1/4 OD tube
67801/103	Pumping unit 6mm OD tube
67801/108	Pumping unit 10mm OD tube
34232-207	Plug for unused ports

High Pressure Grease Pumps

Air Operated Grease Pumps



Quality range of Interlube Air Operated Grease Pumps Kits comprise of:

- 50 : 1 Ratio pump
- Drum Cover
- Follower plate
- 4m Discharge hose and control valve
- 1.5m Air Hose
- Filter regulator and trolley

Fixed systems for large capacity drums, (same as mobile units without trolley)

Part No	Keg Size	Description
IL-8270	12 - 16 kg	Mobile Unit
IL-8272	20 kg	Mobile Unit
IL-8275	50 - 60 kg	Mobile Unit
IL-8276	50 - 60 kg	Fixed System
IL-8280	180 - 185 kg	Fixed System

Battery Operated Grease Guns



Superluber kit comprising of:

12V DC Grease gun suitable for bulk fill or cartridge, case, strap, two batteries and 220-240V battery charger.

Output pressure 7500 PSI/518 Bar

Part No	Description
LX-1163-E	Superluber kit complete
LX-1167	220V-240V charger
LX-1166	Field battery charger 12V
LX-1164	Spare battery

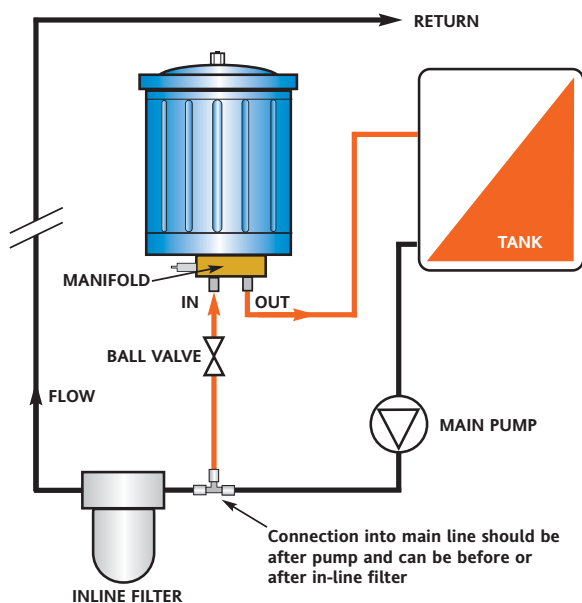


LX-1163-E

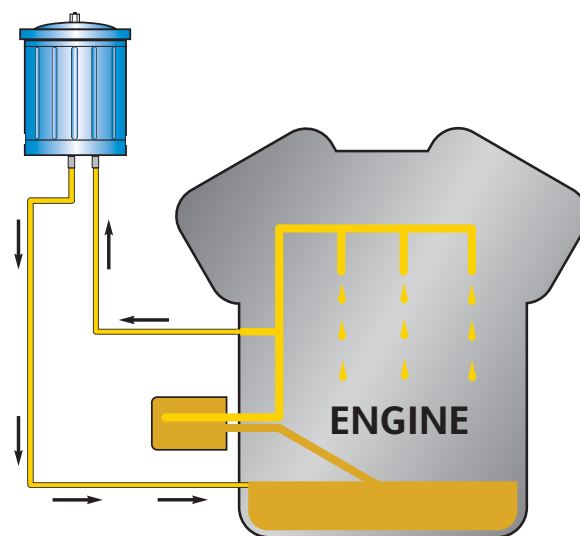
For Interlube Range of **GREASES** see page 17

Filtakleen By-Pass Oil Filtration

Hydraulic System Fitment



Engine System Fitment



Replacement Filter Cartridges

Part No	Description	System size	Box size
Hydraulic Systems			
HYC78	Heavy duty filter	900 litre tank	12
MYC88	Maxi duty filter	2000 litre tank	6
Engine Systems			
C58	Bantam duty filter	8 litre sump	18
C68	Light duty filter	14 litre sump	12
HYC78	Heavy duty filter	36 litre sump	12
MYC88	Maxi duty filter	72 litre sump	6



Other Spares



Part No	Description
17-17067A	1/4 BSP ball valve
17-17016A	Manifold block
17-17092	1/4 BSP swept elbow
17-17052	1/4 BSP insert
17-17070	3/8 BSP swept elbow
17-17072	3/8 BSP insert
17-17060	3/8 BSP 90 elbow
17-17091	1/4 BSP 90 elbow
17-17056	1/4 RI, ferrule
17-17055	3/8 RI, ferrule
17-17054	1/4 R2 insert
17-17069	1/4 BSP 90 swivel
17-17076	1/4 BSP x 1/4 BSP male adaptor
17-17074T	1/8 BSP x 1/4 BSP male adaptor