

Reducing bushings

Model	Thread size	Construction
–	in.	–

10200*	1/8 NPT (f) x 1/2-27 (m)	Brass
10204*	1/4 NPT (f) x 1/2-27 (m)	Brass

***WARNING** California Proposition 65:
Cancer and reproductive harm. www.P65Warnings.ca.gov

Reducing couplings

Model	Thread size NPT (f)	Construction
–	in.	–

11852	1/8 x 1/2-27	Steel
10522*	1/4 x 1/2-27	Brass

***WARNING** California Proposition 65:
Cancer and reproductive harm. www.P65Warnings.ca.gov

Adapter unions

Model	Thread size	Construction
–	in.	–

66883	1/2 NPSM (f) x 1/2 NPT (m)	Steel
69375	1 NPT (f) swivel x 1 NPT (m)	Steel

Nipples

Model	Thread size NPT (m)	Construction
–	in.	–

10130	1/8 x 1/8	Steel
10199*	1/8 x 1/2-27	Brass
10462	1/4 x 1/4	Steel

10198*	1/4 x 1/2-27	Brass
10540	3/8 x 3/8	Steel
11107	3/8 x 1/2	Steel

11197	1/2 x 1/2	Steel
12957	1/2 x 1/2-27	Steel
10202*	1/2-27 x 1/2-27	Brass

12296	3/4 x 3/4	Steel
--------------	-----------	-------

***WARNING** California Proposition 65:
Cancer and reproductive harm. www.P65Warnings.ca.gov

Shut-off valves – needle-type for chassis grease

Model	Thread size NPT (f)	Construction
–	in.	–

778	1/4	High pressure
884	3/8	High pressure
885	1/2	High pressure

Maximum working pressure 10 000 psi (680 bar)

Quarter-turn valves

High pressure

Control lever with “on” or “off” positions provides visual check as to whether lubrication line is open or closed. Buna-N seals with PTFE seat.

Quarter-turn valves – high pressure

Model	Inlet size NPT (f)	Maximum pressure	
		psi	bar
–	in.		
69503	1/2	2 000	138
69425	3/4	2 500	172
69423	1	2 500	172

Quarter-turn valves – medium pressure

Model	Inlet size NPT (f)	Maximum pressure	
		psi	bar
–	in.		
256200	1/4	600	52
66084	1/2	600	52

Nipples, couplers and bushings for Lincoln 75 grease hose

Bushings

Model	Thread size
	in.
10200*	1/8 NPT (f) x 1/2 – 27 (m)
10204*	1/4 NPT (f) x 1/2 – 27 (m)
12287	1/2 – 27 (f) x 1/2 NPT (m)

Nipples

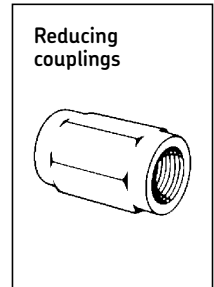
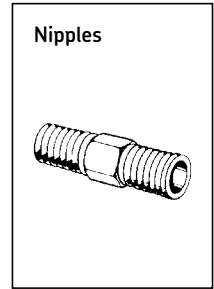
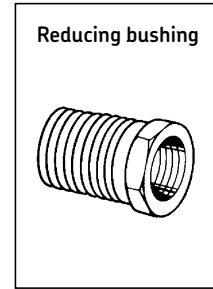
Model	Thread size
	in.
10198*	1/4 NPT (m) x 1/2 – 27 (m)
10199*	1/8 NPT (m) x 1/2 – 27 (m)
10202*	1/2 – 27 (m) x 1/2 – 27 (m)
12957	1/2 NPT (m) x 1/2 – 27 (m)
11197	1/2 NPT (m) x 1/2 NPT (m)

Reducing couplings

Model	Thread size
	in.
11852	1/8 NPT (f) x 1/2 – 27 (f)
10522*	1/4 NPT (f) x 1/2 – 27 (f)
67171	3/4 NPT (m) x 1/2 NPT (f)

Lincoln high-pressure replacement hose – cross reference

Model	Size
	in.
Alemite	1/2 – 27 (f) x 1/2 – 27 (f)
Aro	1/8 NPT (m) x 1/8 NPT (f)
Balcrank	1/8 NPT (m) x 1/8 NPT (f)
Graco	1/4 NPT (m) x 1/4 NPT (m)



***⚠ WARNING** California Proposition 65: Cancer and reproductive harm. www.P65Warnings.ca.gov

Ball stops

Lincoln ball stops are used to cushion and stop hose retraction.

Ball stops

Model	Description	Hose type	OD
			in.
85515	Adjustable	RMA Class A	5/8
85516	Adjustable ball stop	RMA Class A and 74	11/16 to 23/32
85517	Adjustable	73, 74, 76A and 76B	27/32 to 31/32
84347	Adjustable	78 and 78B	11/32
84122	Adjustable	–	1 3/4 to 1 7/8
84257	Adjustable	–	1 1/2 to 1 5/8



Alemite reel mount adapter

The Alemite reel mount adapter converts the mounting hole pattern of the Lincoln reel to accept an equivalent Alemite reel, facilitating the replacement of Lincoln heavy-duty fluid (LFR) reels with Alemite heavy-duty or severe-duty reels.

- Installs in place of Lincoln 94000 series LFR reel
- Alemite heavy-duty and severe-duty reels install direct to adapter
- Holds replacement reel secure while hardware is installed
- Formed from heavy-gauge steel

Reel mount adapter

Model	Description	Size (L x W x H)		Packaged weight	
		in.	cm	lbs	kg
343662	Reel mount adapter	12.8 x 6.9 x 2.1	32,5 x 17,5 x 5,3	5.5	2,5

