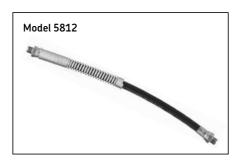
Hoses for grease guns and air-operated control valves

Premium extensions for grease guns and air-operated control valves

Model	Description		Thread size NPT (m)	Maximum pressure Working	
_	in.	mm	in.	psi	bar
5812 5818 5861	12 18 36	305 457 914	1/8 1/8 1/8	4 500 4 500 4 500	310 310 310



Strategically placed coil spring provides nonslip, push-pull grip and prevents accidental kinking which could cause hose ruptures.

Hose extensions for manually operated grease guns, packaged

Model	Description		Thread size inlet outlet NPT (m) NPT (m)		Maximum pressure Working		Burst pressure	
_	in.	mm	in.	in.	psi	bar	psi	bar
71512	12	305	1/ ₈	1/ ₈	3 000	207	12 000	827
71518	18	457	1/ ₈	1/ ₈	3 000	207	12 000	827
G212	12	305	1/8	1/8	3 500	241	14 000	965
G212S*	12	305	1/8	1/8	3 500	241	14 000	965
G218	18	457	1/8	1/8	3 500	241	14 000	965
G218S*	18	457	1/8	1/8	3 500	241	14 000	965

^{*} With spring guard

Extensions for manually operated grease guns, bulk (unpackaged)

Model	Description		Thread size NPT (m)	Maximum pressure Working		Burst pressure	
_	in.	mm	in.	psi	bar	psi	bar
75912CL 75918CL 75924CL 75936CL	12 18 24 36	305 457 610 914	1/8 1/8 1/8 1/8	3 000 3 000 3 000 3 000	207 207 207 207	12 000 12 000 12 000 12 000	827 827 827 827

Model 71512



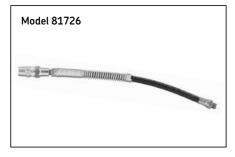
Whip hose extensions for PowerLubers

PowerLuber whip hoses

Model	Description		Thread size inlet outlet UNEF NPT (m)		Maximum pressure Working		
_	in.	mm	in.	in.	psi	bar	
1218	18	457	7/16	1/8	7 500	517	
1224	24	610	7/16	1/8	7 500	517	
1230	30	762	7/16	1/8	7 500	517	
1236	36	914	7/16	1/8	10 000	689	
1248HP	48	122	7/16	1/8	10 000	689	

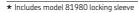


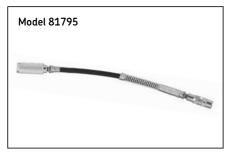
Model 1230 These hoses only fit Lincoln battery-operated PowerLuber grease guns and model 1162 air-operated grease guns.



Assemblies for standard hydraulic fittings

Model	Whip hose		Coupler	Thread size NPT (m)	Maximum pressure Working		
_	_	in.	mm	-	in.	psi	bar
81725 81726 81795*	5818 5812 5812	18 12 12	457 305 305	5845 5845 5845	1/8 1/8 1/8	4 500 4 500 4 500	310 310 310

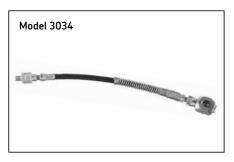




Assemblies for button-head couplers with swivel

Model	Whip hose		Coupler	Thread size NPT (m)	Maximum pressure Working		
_	_	in.	mm	_	in.	psi	bar
3029 3034 3055 3056	5812 5812 5861 5861	12 12 36 36	305 305 914 914	80933/large 81458/standard 81458/standard 80933/large	1/8 1/8 1/8 1/8	4 000 4 000 4 000 4 000	276 276 276 276

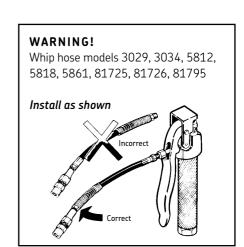




Flexible and rigid extension adapter

Model 5858

Maximum working pressure 5 000 psi (345 bar). Allows operator to switch from flexible to rigid extension with one hand. Overall length 13 in. (330 mm). 1/8 in. NPT (m). For use on hand guns or air operated grease control valves.





Model 5858

SKF

Control valves - grease

Lincoln control valves, meters and accessories provide the durability and precision you need for your lubrication systems.

Model 740 heavy-duty high-pressure

- 7 500 psi (517 bar) maximum operating pressure
- Precision-machined, all steel handle, body and guard bracket provides durability and longevity
- Unique, precision control inlet check valve provides ease of handle operation even with increase in pressure
- Knurled handle for positive grip
- Handy trigger guard prevents pinching
- Reversible inlet check seat and hydraulic jaws provide double life
- Balanced design reduces user fatigue
- Lubricant inlet ¹/₄ in. NPT (f); outlet ¹/₈ in. NPT (f)
- Easily repaired for extended life

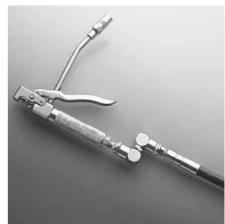
Model 3050 high-volume high-pressure

Same as 740 except with $^{3}/_{8}$ in. NPT (f) lubricant inlet for use with Lincoln volume high-pressure swivels and hose.

Model 82157 repair parts kit

For control valves models 740 and 3050.





High-pressure grease control valves

Model	Description	escription Control valve		Extension	Coupler	
			in.			
740 3050	Heavy-duty, high-pressure High-volume, high-pressure	82393 81495	¹ / ₄ NPT (f) ³ / ₈ NPT (f)	Rigid tube Rigid tube	5845 5845	

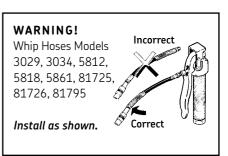
Model 85021 kit

SKF

Consists of model 740 control valve and model 81387 universal "z" swivel.

Model 82158 repair kit

Repair parts kit for model 81387 standard universal swivel.



WARNING!

For safe and proper use, always consult instructions accompanying product. See Safety Warning Information for appropriate warnings.