

## SECTION 2. LUBRICATION CHART

Check the Peerless unit model number before filling with lubricant. There may be a difference in the quantity recommended. This is dictated by the design of the vehicle and the position of the Peerless unit in it.

TRANSAXLES		TRANSMISSIONS		RIGHT ANGLE AND T DRIVES	
Model No.	Quantity	Model No.	Quantity	Model No.	Quantity
600	24 oz./710 ml Oil	700	12 oz./355 ml Grease	All Models	4 oz./118 ml Grease
800	30 oz./887 ml Grease	700H	12 oz./355 ml Grease	Except *	
801	36 oz./1065 ml Grease	2800	†	*1408-P91	3 oz./89 ml Grease
820	36 oz./1065 ml Grease			*1409-P91	
900	26 oz./769 ml Grease			*1410-P91	
910	18 oz./532 ml Grease			*3002	
915	10 oz./296 ml Grease	*3003			
920	30 oz./887 ml Grease	*3028			
930	30 oz./887 ml Grease	*3029			
1200	48 oz./1420 ml Oil ††			*3035	
1305	32 oz./946 ml Oil			1000 Series	6 oz. / 180 ml SAE E.P. 80W90Oil
1309				1100	16 oz./473 ml Oil
1313					
1301					
1302	44 oz./1301 ml Oil			DIFFERENTIALS	
1303				All Models	3 oz./89 ml Grease
1304					
1306				TWO SPEED AXLE	
1307				All Models	2 oz./59 ml Grease
1308					
1310				THREE SPEED AXLE	
1311				All Models	2 oz./59 ml Grease
1312					
1314					
1315					
1316					
1317					
1318					
1320					
1321					
1322					
1325					
1328					
1329					
1319	24 oz./710 ml Oil				
1323					
1326					
1327					
MST	16 oz./473 ml Oil				
2300	64 oz./1892 ml Oil				
2400	32 oz./946 ml Oil				
2500	†				
2600	†				

**NOTICE**

Grease: Bentonite Grease  
Part Number 788067B

Oil: SAE E.P. 80W90 Oil  
Part Number 730229A

† Refer to O.E.M. Mechanic’s Manual for type of lubricant

†† To be filled through shift lever opening

### NOTICE

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