



Hydraulic Hose														
Current Factory Number and Description	Previous Factory Number	Page Number	Dayco Part Number	Temperature Range	Working Pressures									
					-4	-5	-6	-8	-10	-12	-16	-20	-24	-32
DR15 (100R15)	n/a		011612-011616	-40° to +250° F	N/A	N/A	N/A	N/A	N/A	6.000	6.000	N/A	N/A	
DR12 & DR12X (100R12)	CE		010406X-010474A	-40° to +250° F	N/A	N/A	4.000	4.000	4.000	4.000	4.000	3.000	2.500	2.500
DR2 (100R2)	BXX		010204A-010266A	-40° to +212° F	5.000	N/A	4.000	3.500	2.750	2.250	2.000	1.625	1.250	1.125
DR16 (100R16)	FX		011404-011466	-40° to +212° F	5.000	N/A	4.000	3.500	2.750	2.250	2.000	N/A	N/A	N/A
DR17 (100R17)	AM		014704A-014766	-40° to +212° F	3.000	N/A	3.000	3.000	3.000	3.000	3.000	N/A	N/A	N/A
DR5 (100R5, SAE J1402 Type AII)	Y9		010804A-010862A	04-12: -40° to +300° F 16-20: -40° to +212° F. intermittent to 300° F	3.000	3.000	2.250	2.000	1.750	1.500	0.800	0.625	N/A	N/A
DR1 (100R1)	MX		012704-012762	-40° to +212° F	2.750	2.500	2.250	2.000	1.500	1.250	1.000	N/A	N/A	N/A
DR7 (100R7)	NR7		013504-013508	-40° to +200° F	2.750	2.500	2.250	2.000	N/A	N/A	N/A	N/A	N/A	N/A
DR7E (100R7)	NR7E		013604-013658	-40° to +200° F	2.750	2.500	2.250	2.000	N/A	1.250	1.000	N/A	N/A	N/A
DPS (2050)	n/a		80380-80381	-40° to +300° F	N/A	N/A	1.700	N/A	N/A	N/A	N/A	N/A	N/A	N/A
DGL (SAE J1402 Type AI)	GL		030004-030066	-40° to +300° F	1.500	1.500	1.500	1.250	1.000	0.750	0.400	0.300	N/A	N/A
DR14 (100R14 Type A)	T1		014904-014912	-65° to +450° F (388° F max for steam applications)	1.500	1.500	1.500	1.000	0.800	0.800	N/A	N/A	N/A	N/A
D6FL(100R6/30R2/30R3)	DFL/DR6		012204-012208	-40° to +212° F	0.400	0.400	0.400	0.400	N/A	N/A	N/A	N/A	N/A	N/A
DR6 (100R6)	A6		010010-010012	-40° to +212° F	N/A	N/A	N/A	N/A	0.350	0.300	N/A	N/A	N/A	N/A
DFL (30R2 and 30R3)	DL6		011710-011716	-40° to +212° F	N/A	N/A	N/A	N/A	0.300	0.300	0.300	N/A	N/A	N/A
DR4 (100R4)	U4		011312-011332	-40° to +250° F	N/A	N/A	N/A	N/A	N/A	0.300	0.250	0.200	0.150	0.100

Note: most hydraulic hoses are not suitable for transferring compressed gasses. See catalog part listing for approved uses.

Specialty Hose														
Current Factory Number and Description	Previous Factory Number	Page Number	Dayco Part Number	Temperature Range	Working Pressures									
					-4	-5	-6	-8	-10	-12	-16	-20	-24	-32
DPW (DayBlast)	DPW		11006	-40° to +275° F	N/A	N/A	3.000	N/A	N/A	N/A	N/A	N/A	N/A	N/A
DBH (SAE J61/J2064 TYPE C)	BH		80442-80459	-22° to +257° F	N/A	N/A	0.350	0.350	0.350	0.350	N/A	N/A	N/A	N/A
DB7 (Push-On)	B7		011904-011962	-40° to +212° F	0.375	0.300	0.300	0.300	0.300	0.300	N/A	N/A	N/A	N/A
Premium Multi-Purpose Hose	MPT II		80015-80040	-20° to +212° F	0.300	0.300	0.300	0.300	0.300	0.300	0.300	N/A	N/A	N/A
DTC (Fabric Push-On)	TC		012004-012036	-40° to +200° F/ -40° to +160° F (gaseous applications)	0.250	N/A	0.250	0.250	0.250	0.250	N/A	N/A	N/A	N/A
DY1 (SAE J1402 Type A)	Y1		80372-80377	-40° to +212° F	N/A	N/A	0.225	0.225	N/A	N/A	N/A	N/A	N/A	N/A
Multi-Purpose Hose	GST II		80130-80135	-40° to +212° F	0.200	N/A	0.200	0.200	0.200	0.200	0.200	N/A	N/A	N/A