

Explanation of Sun Hydraulics Date Code

Sun Hydraulics Date Code

Sun stamps a date code on all products to provide a means for tracking their production history. Date codes are stamped on one of the hex body flats on all cartridges, and on one surface of all standard bodies.

Beginning 1 January 1994, Sun added a second line to its present date code system to identify the location where each individual product was manufactured.

1986 to Present



		,	
Months		Days	Location Code
A = January	A = 1st	Q = 17th	Two digit, alpha-
B = February	B = 2nd	R = 18th	numeric code
C = March	C = 3rd	S = 19th	representing location of
D = April	D = 4th	T = 20th	manufacture
E = May	E = 5th	U = 21st	
F = June	F = 6th	V = 22nd	
G = July	G = 7th	W = 23rd	
H = August	H = 8th	X = 24th	
I = September	I = 9th	Y = 25th	
J = October	J = 10th	Z = 26th	
K = November	K = 11th	5 = 27th	
L = December	L = 12th	6 = 28th	
	M = 13th	7 = 29th	
	N = 14th	8 = 30th	
	O = 15th	9 = 31st	
	P = 16th		

<u>Date Codes between January 1, 1970 and December 31, 1985</u> (Numbered 1 through 64)

Year	Jan-Mar	Apr-Jun	Jul-Sep	Oct-Dec
1970	1	2	3	4
1971	5	6	7	8
1972	9	10	11	12
1973	13	14	15	16
1974	17	18	19	20
1975	21	22	23	24

1976	25	26	27	28
1977	29	30	31	32
1978	33	34	35	36
1979	37	38	39	40
1980	41	42	43	44
1981	45	46	47	48
1982	49	50	51	52
1983	53	54	55	56
1984	57	58	59	60
1985	61	62	63	64

Copyright $\,^{\hbox{\tiny \sc Corporation}}\,$ 2009-2010 Sun Hydraulics Corporation. All rights reserved.