

Protective coils, sleeves & clamps

222005*, 222022

Stainless steel internal support coils



Recommended for vacuum service with most hose.

For use with hose: see pages 300-308.

PART NUMBER	COIL O.D.	
	mm	in.
222005-23C	8,6	.34
222005-10C	10,7	.42
222005-21C	12,9	.51
222005-11C	15,2	.60
222022-12C	17,8	.70
222005-13C	18,5	.73
222005-14C	23,9	.94
222022-16C	24,6	.97
222005-15C	30,2	1.19
222022-20C	31,7	1.25
222005-17C	36,6	1.44
222022-24C	38,1	1.50
222005-18C	47,7	1.88
222022-32C	50,0	1.97
222005-19C	62,0	2.44
222022-40C	67,8	2.67
222022-48C	83,0	3.27
222022-60C	108,7	4.28
222022-80C	134,1	5.28

*222005 is 301 stainless steel.

900705

Steel protective coil sleeve



Recommended for use where hose lines are subjected to excessive abrasion, kinking or accidental damage. Construction: spring steel, rust resistant.

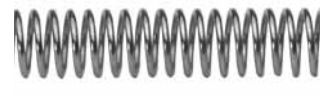
This coil should fit snugly to the hose O.D. expanding the coil I.D. (unwind the coil) may be necessary for proper installation.

For use with hose: see pages 300-308.

SLEEVE DASH NO	SLEEVE I.D.	
	mm	in.
-17S	11,2	.44
-1S	12,7	.50
-13S	14,5	.57
-2S	16,0	.63
-3S	19,0	.75
-4S	22,3	.88
-5S	26,2	1.03
-14S	28,7	1.13
-6S	31,0	1.22
-7S	37,3	1.47
-9S	42,9	1.69
-8S	48,5	1.91
-10S	54,1	2.13
-16S	62,0	2.44
-11S	65,0	2.56

900564

Steel protective coil spring



Protects hose cover and reinforcement from abrasion and accidental damage. Construction: steel wire, rust resistant.

This coil should fit snugly to the hose O.D. expanding the coil I.D. (unwind the coil) may be necessary for proper installation.

For use with hose: see pages 300-308.

SLEEVE DASH NO	SLEEVE I.D.	
	mm	in.
-1S	15,5	.61
-12S	17,0	.67
-2S	19,0	.75
-15S	20,6	.81
-14S	21,6	.85
-3S	23,1	.91
-4S	26,4	1.04
-5S	30,0	1.18
-6S	34,0	1.34
-7S	42,2	1.66
-9S	47,5	1.87
-8S	54,1	2.13
-10S	60,4	2.38
-13S	69,8	2.75
-11S	73,1	2.88

900952

Plastic protective coil sleeve



Recommended to protect hose from abrasion, this light weight plastic sleeve is unaffected by air, water, oil, gasoline, hydraulic and most other fluids. This coil can also be used for group bundling of hose lines. Temperature range of 0°F to +180°F.

For use with hose: see pages 300-308.

PART NO	SLEEVE I.D.	
	mm	in.
900952-30	40,0	1.58
900952-22	34,0	1.34
900952-16	27,0	1.06
900952-12	21,0	.83
900952-10	16,0	.63
900952-8	12,5	.49
900952-6	9,5	.37
900952-4	6,0	.24

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