

ALFAGOMMA Steel Protective Coil Springs and Flat Coil Sleeves prolong the life of hose lines that are exposed to rugged operating conditions.

They distribute the bending radii to avoid kinking in hose lines and protect the hose from excessive

wear caused by sharp edges and abrasion and help protect the hose from deep cuts.

The guards are constructed of steel and are plated to resist rust.

Steel Protective Coil Springs – SRS

Application – Protects hose cover and reinforcement from abrasion and accidental damage.

Length – 13'-1 1/2" (4 m)

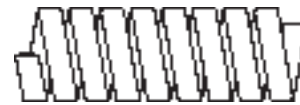


Part Number	DIN SAE ID		1SN R1AT FXP2 Alfatech 3000		2SN R2AT		ABT3K ABT4k		ABT5K ABT6K		Weight (lbs/coil)
	(in)	(mm)	DN	Size	DN	Size	DN	Size	DN	Size	
	R1S0033-0154	0.61	15.5	6	-04						
R1S0033-0174	0.67	17.0	8	-05	6	-04					2.20
R1S0033-0194	0.75	19.0	10	-06	8	-05				-04	2.37
R1S0033-0234	0.91	23.0	12	-08	10	-06	10	-06		-06	3.12
R1S0033-0264	1.02	26.0	16	-10	12	-08	12	-08		-08	5.27
R1S0033-0294	1.14	29.0	20	-12					-10	-10	5.58
R1S0033-0344	1.34	34.0			16 20	-10 -12	20	-12	20	-12	6.35
R1S0055-0414	1.61	41.0	25	-16	25	-16	25	-16	25	-16	8.00
R1S0055-0484	1.89	48.0							-20		8.61
R1S0055-0544	2.13	54.0	32	-20	32	-20			-24		9.88
R1S0055-0604	2.36	60.0			40	-24			40	-24	30.44

Steel Protective Flat Coil Sleeve – SSF

Application – For use where hose lines are subjected to excessive abrasion, kinking, or accidental damage.

Length – 13'-1 1/2" (4 m)



Part Number	DIN SAE ID		1SN R1AT FXP2 Alfatech 3000		2SN R2AT		ABT3K ABT4k		ABT5K ABT6K		Weight (lbs/coil)
	(in)	(mm)	DN	Size	DN	Size	DN	Size	DN	Size	
	R1S1017-0134	0.51	13.0								
R1S1017-0154	0.61	15.5	6	-04							1.38
R1S1017-0174	0.67	17.0	8	-05	6	-04					1.51
R1S1017-0194	0.75	19.0	10	-06	8	-05					2.47
R1S1017-0224	0.87	22.0	12	-08	10	-06	10	-06			2.87
R1S1017-0264	1.02	26.0	16	-10	12	-08	12	-08			3.59
R1S1017-0284	1.10	28.0									3.83
R1S1017-0304	1.18	30.0	20	-12	16	-10	25	-16			4.13
R1S1017-0344	1.34	34.0			20	-12	16 20	-10 -12	20	-12	4.42
R1S1017-0414	1.61	41.0	25	-16	25	-16	25	-16	25	-16	8.19
R1S1017-0484	1.89	48.0									9.22
R1S1017-0544	2.13	54.0	32	-20	32	-20			32	-20	8.41
R1S1017-0604	2.36	60.0			40	-24			40	-24	11.70

Because we continually examine ways to improve our products, we reserve the right to alter specifications or discontinue products without prior notice.