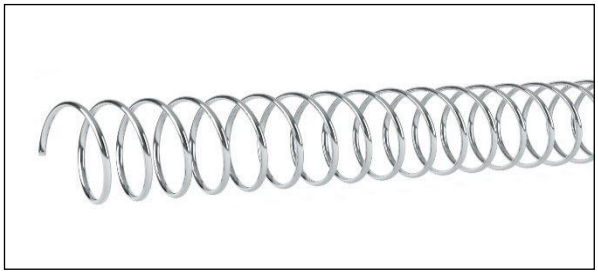
Covers



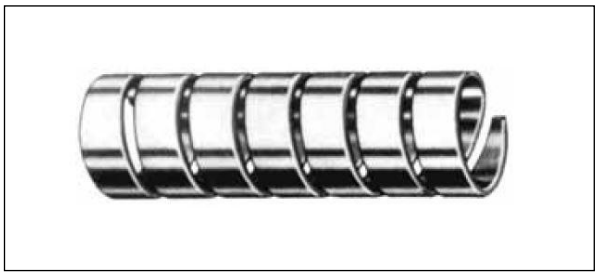
SPRING

Material: steel galvanised spring

Spiral cover made of steel wire designed to protect hoses (cables) against abrasion, kinking and crushing. Standard length 5 m.

index	inner diameter [mm]	gap between coils [mm]	wire diameter [mm]
RF-SPRING-10	10	5	1,6
RF-SPRING-12	12	5	1,6
RF-SPRING-14	14	5	1,6
RF-SPRING-15	15	5	1,6
RF-SPRING-17	17	5	1,6
RF-SPRING-19	19	5	1,6
RF-SPRING-20	20	5	1,6
RF-SPRING-22	22	6	2
RF-SPRING-24	24	6	2
RF-SPRING-25	25	6	2
RF-SPRING-27	27	6	2

index	inner diameter [mm]	gap between coils [mm]	wire diameter [mm]
RF-SPRING-29	29	6	2
RF-SPRING-30	30	6	2
RF-SPRING-33	33	10	3
RF-SPRING-34	34	10	3
RF-SPRING-37	37	10	3
RF-SPRING-40	40	10	3
RF-SPRING-42	42	10	3
RF-SPRING-46	46	10	3
RF-SPRING-48	48	10	3
RF-SPRING-50	50	10	3



FLAT G

Material: galvanised steel

Spiral cover made of steel strip designed to protect hoses (cables) against abrasion, kinking and crushing.

index	diameter inner [mm]	strip thickness [mm]	width of strip [mm]	gap between coils [mm]	length standard [m]
RF-GFLAT-16	16	1	5	3	4
RF-GFLAT-18	18	1	5	3	4
RF-GFLAT-20	20	1	5	3	4
RF-GFLAT-22	22	1	5	3	4
RF-GFLAT-24	24	1	5	3	4
RF-GFLAT-26	26	1	5	3	4
RF-GFLAT-28	28	1	5	3	4
RF-GFLAT-30	30	1	5	3	4
RF-GFLAT-32	32	1	5	3	4

index	diameter inner [mm]	strip thickness [mm]	width of strip [mm]	gap between coils [mm]	length standard [m]
RF-GFLAT-34	34	1	5	3	4
RF-GFLAT-38	38	1	5	3	4
RF-GFLAT-40	40	1	5	3	4
RF-GFLAT-42	42	1	5	3	4
RF-GFLAT-47	47	1	5	3	4
RF-GFLAT-52	52	1	5	3	2
RF-GFLAT-60	60	1	5	3	2
RF-GFLAT-68	68	1	5	3	1
RF-GFLAT-72	72	1	5	3	1