

HYDRAULIC HOSE & PROTECTION

Coil Spring

Hose construction and size selected to match the fluid, operating duty and installation.

Construction & technical characteristics

Characteristic	Specification
Material	Steel wire
Operating temperature	-10 to +80 °C

Ordering references: CS04 / CS06 / CS08 / CS10 / CS12 / CS16 / CS20 / CS24 / CS32

Accessory dimensions & configuration

Part code	Hose nominal size mm	Hose nominal size inch	Hose dash size	Coil id mm	Roll length m
CS04	6	1/4	-4	16.5	6
CS06	10	3/8	-6	22	6
CS08	12	1/2	-8	25.2	6
CS10	16	5/8	-10	29.3	6
CS12	19	3/4	-12	32.5	6
CS16	25	1	-16	40	6
CS20	31	1-1/4	-20	50	6
CS24	38	1-1/2	-24	54.2	6
CS32	51	2	-32	68.5	6

External protection is selected by hose dimensions, installation environment and protection function. Hose working and burst pressures do not apply to external sleeves or guards.

Application & quotation checklist

Inside diameter and overall length; Working pressure and pressure peaks; Fluid and operating temperature; End connections, orientation and routing

Request a quotation

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Provide the part code, size, quantity, required configuration and application. Include a drawing or photograph where available.

Ratings apply only to the specified product and configuration. Confirm fluid compatibility, temperature, pressure transients, installation and complete assembly suitability. Ordering references do not establish interchangeability.