Nickel-plated brass fittings and valves for mounting hydraulic valves. The nickel coating gives them greater resistance to corrosion, durability against wear and a professional aesthetic finish.



MATERIAL CHARACTERISTICS

Body: brass.

Coating: Nickel-plated treatment.

Resistance: improves resistance to corrosion and lime.

OPERATING CHARACTERISTICS

Thread: BSP conical thread.

Thread measurements: They generally range from 1/8", 1/4", 3/8" to 1/2".

Figures: Elbows, Tees, Extensions, plugs, reduction nuts, intake filters, needle valves.

MODELS



METAL THREAD TE		
CODE	MODEL	RRP (€)
11028040	1/8"	2,45



METAL THREADED ELBOW		
CODE	MODEL	RRP (€)
11028037	1/8"	1,9



METAL EXTENSION		
CODE	MODEL	RRP (€)
11028043	1/8”	2,2
11028044	1/4”	2,8



needle valve		
CODE	MODEL	RRP (€)
11028063	1/4”	24



SLEEVES		
CODE	MODEL	RRP (€)
11028032	Sleeve 1/8”	0,95
11028033	Sleeve 1/4”	1,55



MINI VALVE		
CODE	MODEL	RRP (€)
11028059	H - H 1/8’	4.65
11028060	H - H 1/4’	4.65
11028061	M - H 1/8’	4.65
11028062	M - H 1/4’	4.65



TAKE FILTER		
CODE	MODEL	RRP (€)
11028051	1/4’	7



CHECK VALVE		
CODE	MODEL	RRP (€)
11028066	1/4’	21



METALLIC MACHINE		
CODE	MODEL	RRP (€)
11028027	1/8”	0,9
11028028	1/4”	1,3
11028029	1/2”	3,2



METAL REDUCED MACHINE		
CODE	MODEL	RRP (€)
11028030	1/4”-1/2”	2,9
11028031	1/8”-1/4”	1,2



TE SELECTORA		
CODE	MODEL	RRP (€)
11028045	1/8’	44



METAL NUT		
CODE	MODEL	RRP (€)
11028035	Tuer 1/2”-1/4”	2,4
11028036	Tuer 1/4”-1/8”	1