

Mod. / Type	Tipo di connessione/ Connections		Tipo di cappello/ Bonnet type		Tipo di bocaglio/ Nozzle type		Massima press. di taratura/ Maximum set pressure	Norma costruttiva/ According to		Aeriformi/ Gaseous	Liquidi/ Liquid	Certificazioni/ Certifications
	Flangiata/ Flanged	Filettata/ Threaded	Aperto/ Open	Chiuso/ Closed	Pieno/ Full	Mezzo/ Semi		EN 4126	API 526			
Serie/ Series 130 valvole flangiate bassa portata / low flow rate flanged valves												
Mod. 131	✓			✓		✓	40	✓		✓	✓	PED - ATEX - RINA - GOST R-RTN
Mod. 132	✓		✓			✓	40	✓		✓		PED - GOST R-RTN
Mod. 131b	✓			✓	✓		40	✓		✓	✓	PED - ATEX - RINA - GOST R-RTN
Mod. 132b	✓		✓		✓		40	✓		✓		PED - GOST R-RTN
Serie/ Series 139 valvole filettate bassa portata / low flow rate threaded valves												
Mod. 139		✓		✓	✓		500	✓		✓	✓	PED - ATEX - RINA - GOST R-RTN
Serie/ Series 240 valvole flangiate e filettate alta portata / high flow rate threaded and flanged valves												
Mod. 241	✓			✓		✓	40	✓		✓	✓	PED - ATEX - RINA - G.L. - GOST R-RTN - B.V.
Mod. 242	✓		✓			✓	40	✓		✓		PED - GOST R-RTN
Mod. 241b	✓			✓	✓		40	✓		✓	✓	PED - ATEX - RINA - G.L. - GOST R-RTN - B.V.
Mod. 242 b	✓		✓		✓		40	✓		✓		PED - GOST R-RTN
Mod. 241T*	✓			✓		✓	10	✓		✓	✓	PED - ATEX - GOST R-RTN
Mod. 241 bT-Tb	✓			✓	✓		16	✓		✓	✓	PED - ATEX - GOST R-RTN
Mod. 241F		✓		✓		✓	40	✓		✓	✓	PED - ATEX - RINA - G.L. - GOST R-RTN - B.V.
Mod. 242 F		✓	✓			✓	40	✓		✓		PED - GOST R-RTN
Mod. 241 bF		✓		✓	✓		40	✓		✓	✓	PED - ATEX - RINA - G.L. - GOST R-RTN - B.V.
Mod. 242 bF		✓	✓		✓		40	✓		✓		GOST R-RTN - PED
Serie/ Series 249 valvole filettate alta portata / high flow rate threaded valves												
Mod. 249		✓		✓	✓		500	✓		✓	✓	PED - ATEX - GOST R-RTN - RINA
Serie/ Series 250 valvole flangiate alta portata / high flow rate flanged valves												
Mod. 251	✓			✓		✓	250	✓		✓	✓	PED - ATEX - RINA
Mod. 252	✓		✓			✓	250	✓		✓		PED
Serie/ Series 260 valvole flangiate alta portata / high flow rate flanged valves												
Mod. 261	✓			✓	✓		400 DN 25	✓		✓	✓	PED - ATEX - GOST R-RTN
Mod. 262	✓		✓		✓		400 DN 25	✓		✓		PED - GOST R-RTN
Serie/ Series 271 valvole rivestite in PFA alto spessore / PFA lined valves (high thickness)												
Mod. 271	✓			✓	✓		16	✓		✓	✓	PED - ATEX
Serie/ Series 280 valvole flangiate alta portata in accordo a API 526 / high flow rate flanged valves acc. to API 526												
Mod. 281	✓			✓	✓		250		✓	✓	✓	PED - ATEX - GOST R-RTN
Mod. 282	✓		✓		✓		250		✓	✓		PED - GOST R-RTN
Serie/ Series 290 valvole flangiate alta portata in accordo a API 526 (con anello di regolazione) / high flow rate flanged valves acc. to API 526 (with adjusting ring)												
Mod. 291	✓			✓	✓		250		✓	✓	✓	PED - ATEX
Mod. 292	✓		✓		✓		250		✓	✓		PED

Legenda: PED 97/23/ ; ATEX: 94/9/ ; RINA (Reg. Navale Italiano) ; G.L.: Germanischer Lloyd ; B.V.: Bureau veritas ; GOST R-RTN

* Rivestita in materiale termoplastico / thermoplastic material lined