

DATI TECNICI / TECHNICAL DATA

Pressione di lavoro max. 600 bar
 Max. working pressure

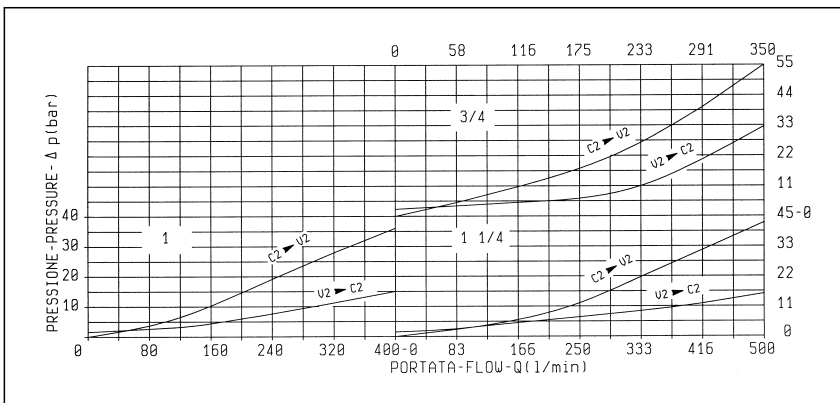
Portata max. vedi diagramma
 Flow see performance graph

Valvole espressamente progettate per pilotaggio con manipolatori e per applicazioni come "protezione contro rottura tubo" su cilindri di bracci ESCAVATORI (Norma ISO 8643).

This valve is especially designed for remote control opening and for use as "hose burst protection" on boom and dipper cylinders of EXCAVATORS (ISO Standard 8643).

Collettore in acciaio
 Steel body

250	177	135	23.8	47	100	157.5	221.5	23.8	89.5	57.5	38	38.5	20	50.8	49.5	M10	10.5	89	50.8	3/4	12
250	177	135	27.8	47	100	157.5	221.5	27.8	89.5	57.5	38	38.5	20	57.1	49.5	M12	12.5	89	57.1	1	12
260	177	135	31.8	45	100	157.5	227	31.8	99.5	57.5	45	45.5	66.7	49.5	24	M14	14.5	99	66.7	1 1/4	15
L	L1	L2	L3	L4	L5	L6	L7	L8	H	H1	H2	H3	H4	H5	H6	øF	øF1	S	S1	Y	Peso kg Weight kg



Z	MOLLE / SPRINGS				
	Campo taratura min - max bar Adj. press. range bar	Incremento press. bar / giro vite Press. increase bar / turn	Taratura standard inizio apertura bar Std. cracking pressure setting bar	Cod. ordinazione Ordering code	Colore Colour
60	1	3-15	3.4	7.5	03.51.01.067
	2	200-600	336	350	03.51.01.124

Y	ATTACCHI / PORT SIZE	
	V2-C2	E - Pil - T
72	3/4 SAE 6000	G 1/4
73	1 SAE 6000	G 1/4
64	1 1/4 SAE 6000	G 1/4