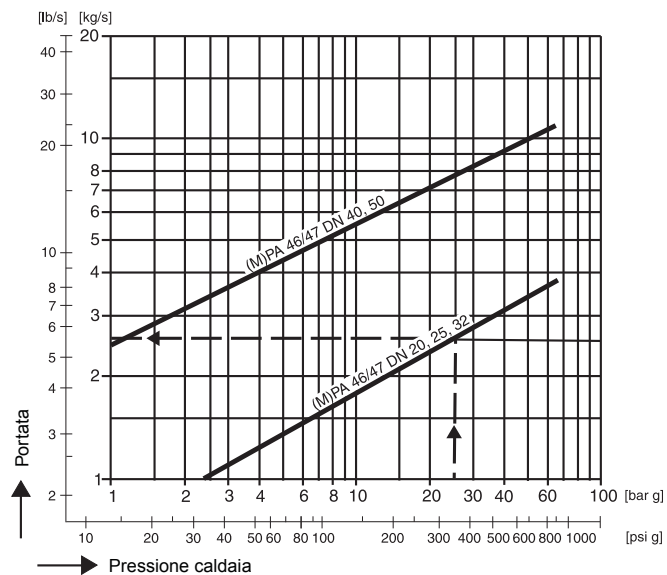
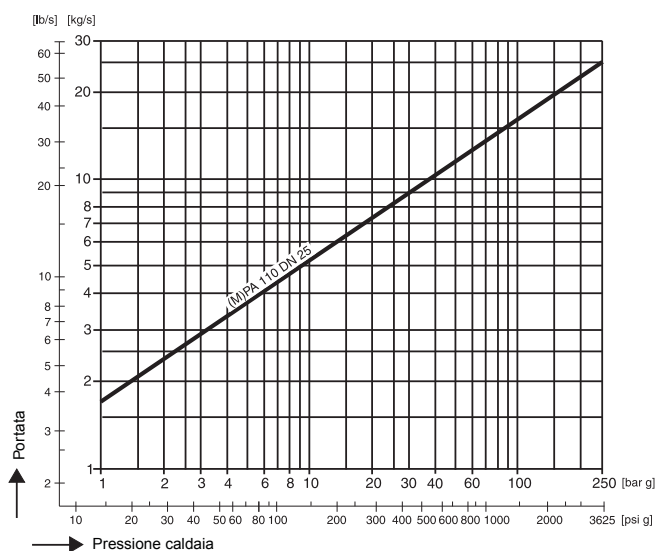


Diagrammi di Portata

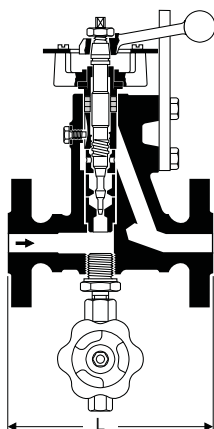
**PA 46, 47
MPA 46, 47**



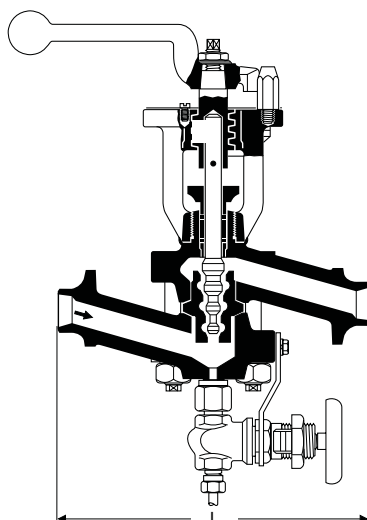
PA 110, MPA 110



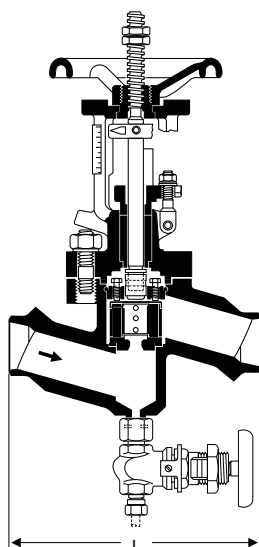
Valvole di spurgo manuali serie BA e automatiche serie BAE



BA 36



BA 210, BA 211



ZK 29

Applicazioni

**BA 36, BA 210,
BA 211, ZK 29**

Valvole di regolazione manuale e valvola di campionamento per controllo conduttività di caldaie ed evaporatori.

**BAE 36, BAE 210,
BAE 211, ZKE 29**

Valvole di regolazione automatica (attuatore elettrico) e valvola di campionamento per controllo conduttività di caldaie ed evaporatori (particolarmente adatta per TRD 604-72 ore).

Materiali (corpo)

Limiti pressione/temperatura (DIN 2401)

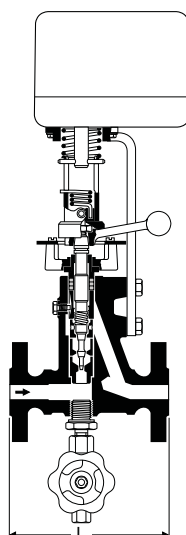
Tipo	DIN	ASTM*)	PN	TMA [°C]	PMA [bar]	TMA [°C]	PMA [bar]
BA 36/BAE 36	C 22.8	A 105	40	200	35	400	21
BA 210/BAE 210	C 22.8	A 105	250	200	200	400	125
BA 211/BAE 211	13 CrMo 4 4	A 182 - F 12	320	400	292	530	124
ZK 29/ZKE 29	13 CrMo 4 4	A 182 - F 12	160	160	146	530	62

*) Proprietà fisiche e chimiche in conformità alle norme DIN.

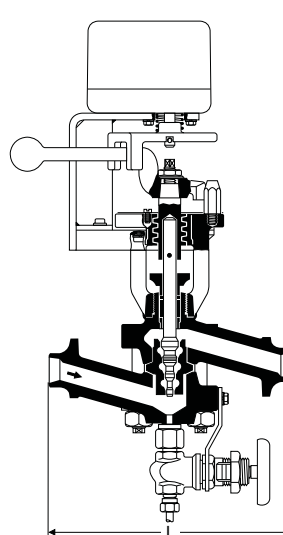
Conessioni

Dimensioni L [mm]

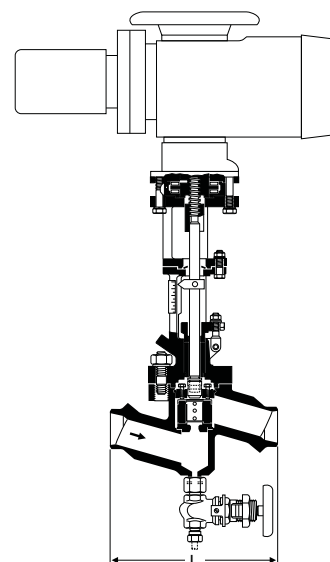
Tipo	DN				Flangiato DIN			Flangiato ANSI			Tasca a saldare			A saldare di testa
BA 36/BAE 36	15	20	25	40	150	160	200	172	172	216	95	95	130	—
BA 210/BAE 210	25				410			440			280			300
BA 211/BAE 211	25				440			440			280			300
ZK 29/ZKE 29	50				300			300			400			300



BAE 36



BAE 210



ZKE 29

Diagrammi di portata

Diagramma 1: BA 36 k, DN 15/20
BAE 36 k, DN 15/20

Per portate molto piccole usare valvole con sede/otturatore tipo kk

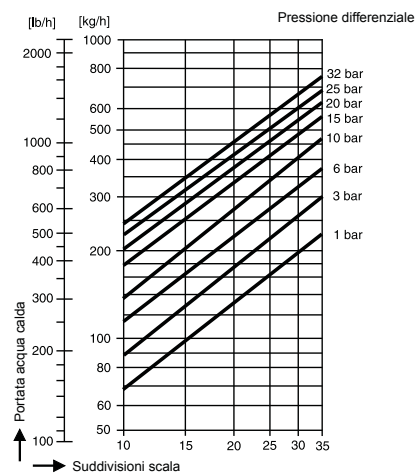


Diagramma 2: BA 36, DN 25
BAE 36, DN 25

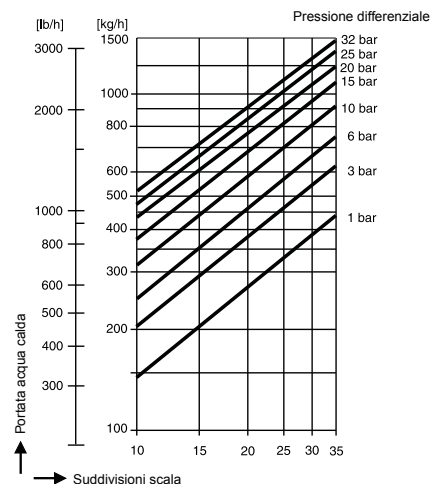


Diagramma 3: BA 36, DN 40
BAE 36, DN 40

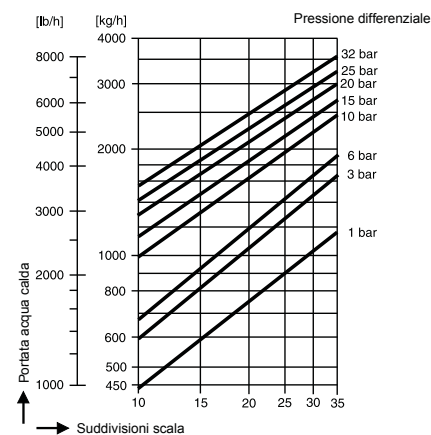


Diagramma 4: BA 210, BA 211
BAE 210, BAE 211

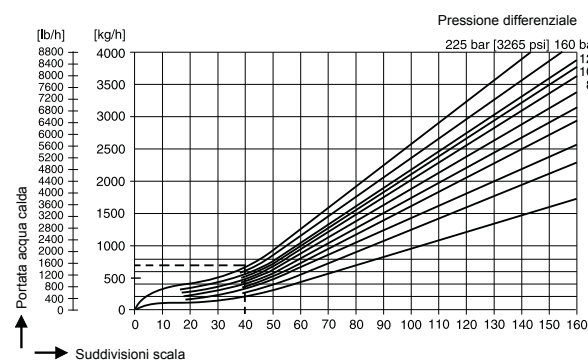
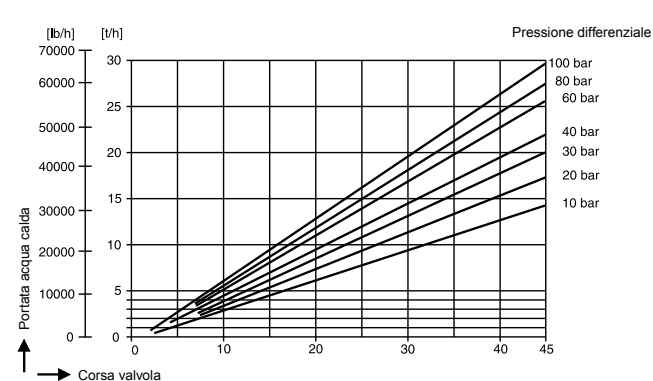


Diagramma 5: ZK 29
ZKE 29



¹⁾ Per piccole portate (rettangolo tratteggiato) usare BA 210 oppure 211 k (con otturatore speciale).