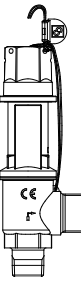
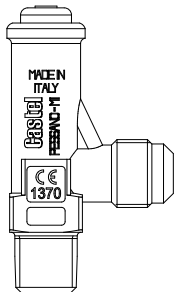
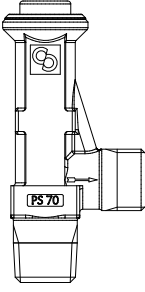
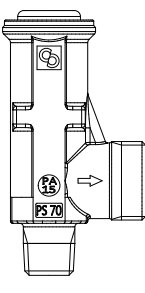


Disegno Drawing Чертеж	N° Catalogo Part Number № по каталогу	Attacchi Connections Соединительные концы		Sezione orifizio Orifice section Проходное сечение [mm ²]	Coefficiente d'efflusso Kd Discharge coefficient Kd Кэффициент сброса Kd	Campo taratura Set pressure range [bar] Диапазон настройки давления [бар]	PS [bar]	TS [°C]		Confezione n° pz Package pcs Упаковка, шт
		In / Вх.	Out / Вых.					min	max	
	3030/88C	1" NPT	1.1/4" G	298	0,83	8→50	55	-40	+150	8
	3030/66C	3/4" NPT	3/4" G	113	0,9					15
	3030/44C	1/2" NPT	3/4" G	113	0,9					15
	3030/44G (1)	1/2" G	3/4" G	113	0,9	8→50				15
	3060/46C	1/2" NPT	3/4" G	78,5	0,93	9→50	55	-40	+120	45
	3060/36C	3/8" NPT	3/4" G	78,5	0,92					45
	3060/45C	1/2" NPT	5/8" SAE	70,9	0,45					45
	3060/34C	3/8" NPT	1/2" SAE	38,5	0,69					45
	3060/33C	3/8" NPT	3/8" SAE	38,5	0,63					45
	3060/24C	1/4" NPT	1/2" SAE	38,5	0,69					45
	3060/23C	1/4" NPT	3/8" SAE	38,5	0,63					45
	3061/2C	1/4" NPT	3/8" G	44,2	0,89	11→60	70	-50	+150	18
	3061/3C	3/8" NPT	1/2" G	44,2	0,89					18
	3061/4C	1/2" NPT	1/2" G	44,2	0,89					18
	3065/4C	1/2" NPT	1" G	132,7	0,87	11→60	70	-50	+150	24
	3065/6C	3/4" NPT	1" G	132,7	0,87					24

(1) Prodotto a richiesta.
(1) Product on request.
(1) Изготавливается по заказу