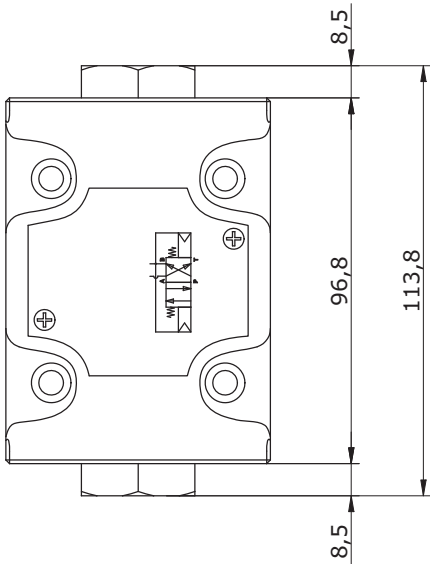
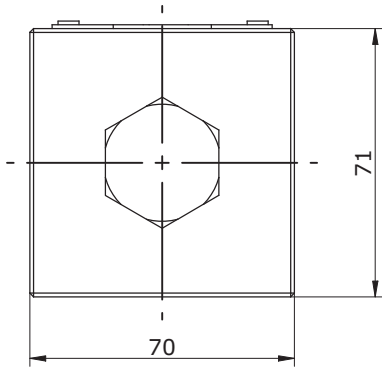
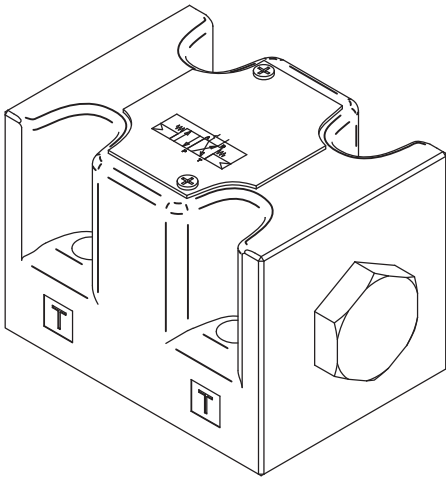
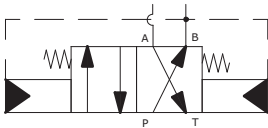


VALVOLA AD INVERSIONE AUTOMATICA NG10
SELF-REVERSING VALVE NG10



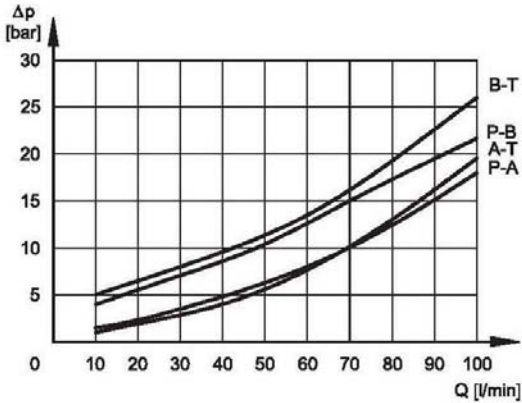
Schema idraulico
 Hydraulic diagram



CARATTERISTICHE TECNICHE
 CHARATERISTICS

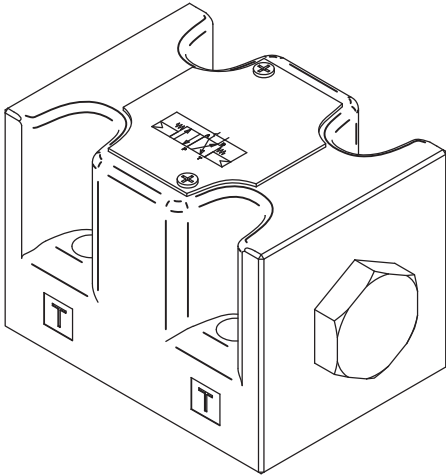
Maximum operating pressure on port P	bar	320
Maximum flow rate	l/min	100
Minimum allowed flow rate	l/min	10
Minimum allowed pressure	l/min	60
Pressure drop Δp-Q	see paragraph	
Ambient temperature range	°C	-20 / +50
Fluid temperature range	°C	-20 / +80
Fluid viscosity range	cSt	10 ÷ 400
Fluid contamination degree	according to ISO 4406:1999 class 20/18/15	
Recommended viscosity	cSt	25
Mass	kg	3

PERDITE DI CARICO
 PRESSURE DROPS

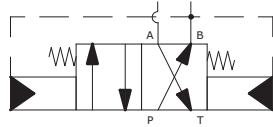


ES 610 - 42

VALVOLA AD INVERSIONE AUTOMATICA NG6
SELF-REVERSING VALVE NG6

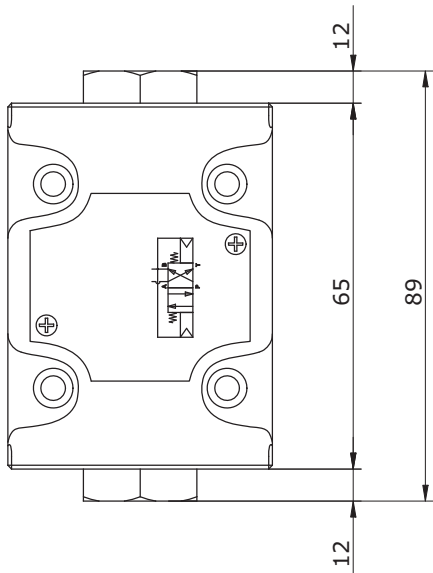
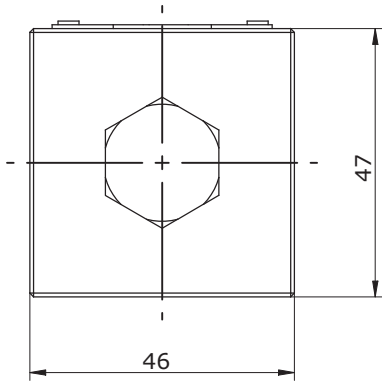


Schema idraulico
Hydraulic diagram

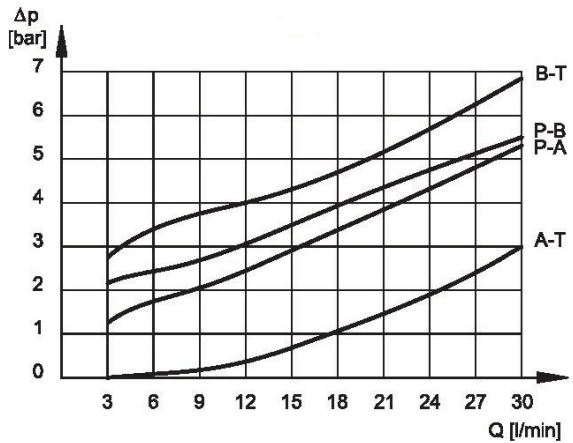


CARATTERISTICHE TECNICHE
CHARACTERISTICS

Pressione massima d'esercizio: attacco P	bar	350
Pressione minima consentita	bar	50
Portata massima	l/min	30
Portata minima consentita	l/min	3
Campo temperatura ambiente	°C	-20 / +50
Campo temperatura fluido	°C	-20 / +80
Campo viscosità fluido	cSt	10 ÷ 400
Viscosità raccomandata	cSt	25
Grado di contaminazione del fluido		ISO 4406:1999
Massa	kg	0,9



PERDITE DI CARICO
PRESSURE DROPS



ES 610 - 41