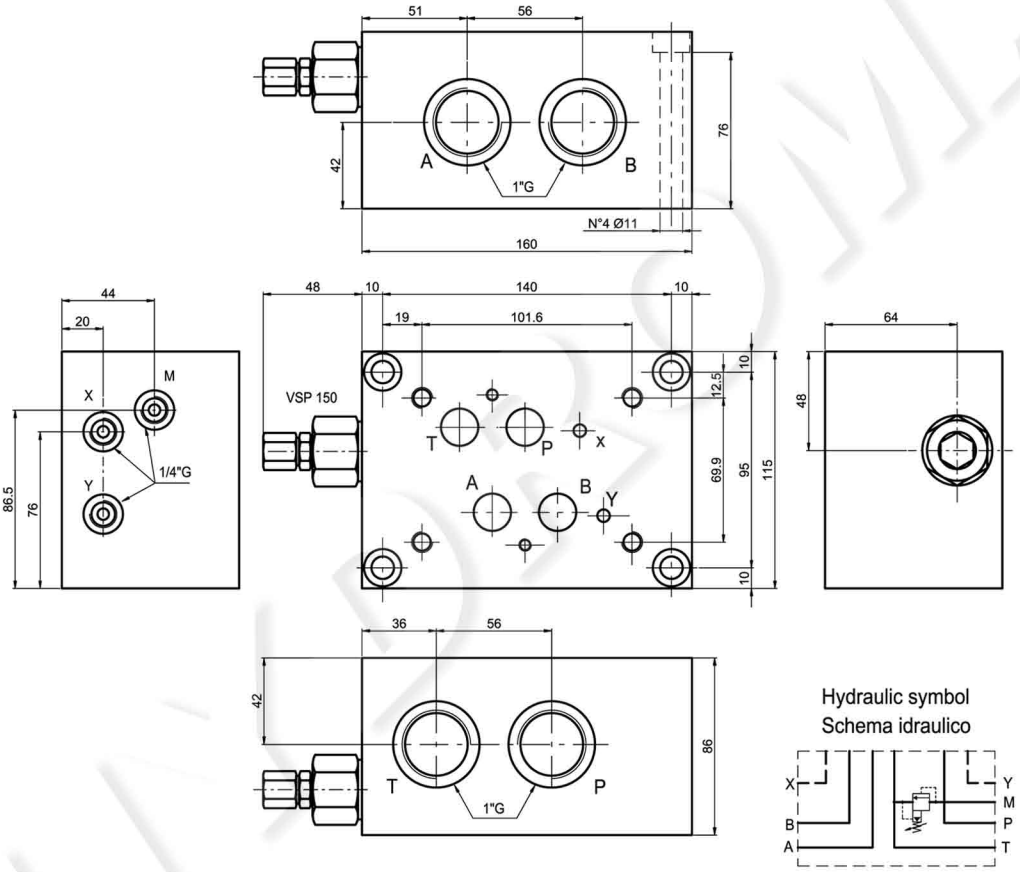
SUBPLATE
TYPE ES710LL...F

BASE SINGOLA
TIPO ES710LL...F

Subplate with A-B-P-T on side = 1" G
with/without pressure relief valve (RV). Weight = 10 Kg
Base con utilizzi A-B-P-T laterali da 1"G
con/senza valvola limitatrice di pressione. Peso = 10 Kg



Hydraulic symbol
Schema idraulico

Ordering code:
Esempio di ordinazione: ES | 7 | 10 | LL | * | * | F

- ES: subplate = S / Base singola =
- 7: CETOP 7
- 10: 1"G = 10
- LL: P-T-A-B on side / laterali = LL
- * (1st): X = with RV / con VLP; Z = prearranged for RV / = con predisposizione per VLP; Y = without RV / senza VLP
- * (2nd): Spring type/tipo molla — 0 = 1.7-70 bar; 2 = 10-210 bar
- F: Setting/regolazione — F = by key / a chiave

NOTES : See page 93 for technical characteristics of RV
NOTA: Per informazioni tecniche relative alla VLP vedere pag 93

PRESSURE RELIEF VALVE - CAVITY PLUG

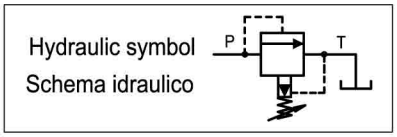
TYPE VSP-150

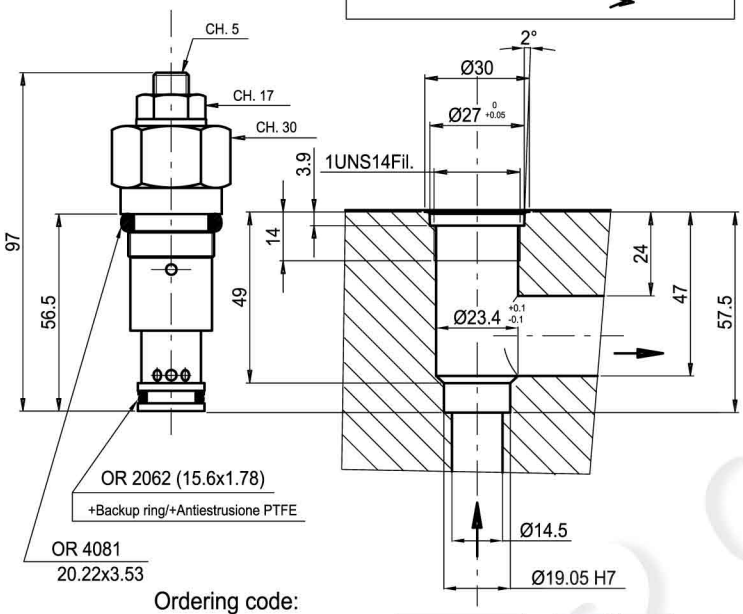
VALVOLA LIM. DI PRESSIONE - TAPPO SOST.

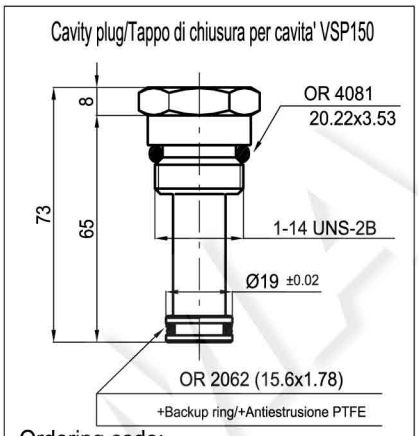
TIPO VSP-150

Pressure relive valve type : VSP-150

Valvola limitatrice di pressione pilotata tipo : VSP-150







Ordering code:
Esempio di ordinazione:

E	T	VS150

Kit
EUROFLUID = E
Plug / Tappo = T
for Seat type = VSP150
per sede tipo =

Ordering code:
Esempio di ordinazione: VSP-150 - * F

Pressure relief valve =
Valvola lim. di pressione tipo =

Characteristics
Caratteristiche

Max. pressure
Pressione di esercizio max
350 bar

Max. flow/Portata max.
150 l/min

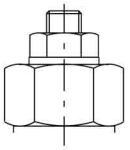
weight/peso
0.28 Kg

SPRING TYPE/TIPO MOLLA

N°	color colore	Setting range Campo di taratura min-max (bar)	Increase of pressure incremento pressione bar/turn of screw bar/giro vite	standard setting taratura Q=5 l/min (bar)
0	black/nero	1.7-70	20.5	50
2	green/verde	10-210	35	200
3	yellow/giallo	35-350	115	350

Setting type
Tipo regolazione

F = by key
= a chiave



PERFORMANCE - CURVE CARATTERISTICHE

------ MIN. SETTING/VALORE MIN. DI TARATURA

