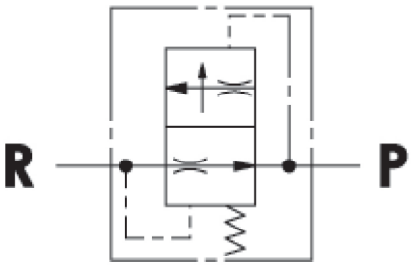
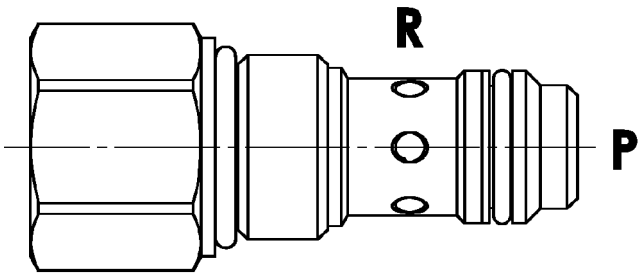
Regolatore di flusso a 2 vie compensato fisso
Two way pressure compensated, fixed flow regulator

Rev.00-2019/06





SPECIFICHE TECNICHE

Materiali: cartuccia in acciaio zincato, parti interne in acciaio trattato termicamente.

Portata max in P.:

- 90 l/min con 65 l/min su ramo regolato ñRò

Pressione max.: 350 bar

Pressione di standby: 10 bar

TECHNICAL SPECIFICATIONS

Materials: *cartridge in zinc plated steel, internal parts are in hardened steel.*

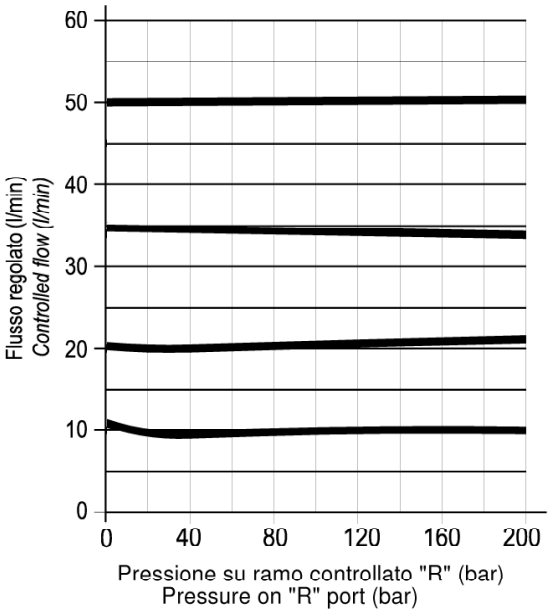
Rated flow on P:

- *90 l/min with 65 l/min in ñRò port*

Max. pressure: *350 bar*

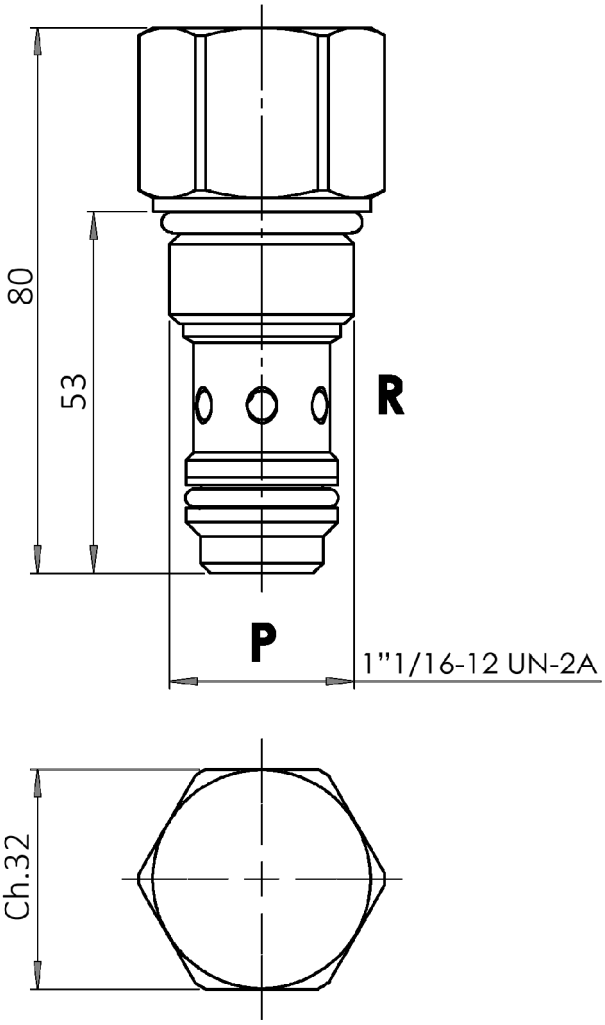
Standby pressure: *about 10 bar*

DIAGRAMMA PERDITE DI CARICO
PRESSURE DROP CURVES



Regolatore di flusso a 2 vie compensato fisso
Two way pressure compensated, fixed flow regulator

Rev.00-2019/06



TIPO *TYPE*	CAVITA' *CAVITY*	COPPIA DI SERRAGGIO *INSTALLATION TORQUE*	PESO *WEIGHT*
		Nm	Kg
FPRBCF 90 C	23121	90 - 100	0.300

ESEMPIO DI ORDINAZIONE - *ORDERING CODE EXAMPLE*

F P R B C F | 9 0 | C | *

Tabella valori di portata controllata ï *Controlled flow setting list*												
Q (L/min)	13	16	20	23	26	30	35	39	45	50	60	*