

## **UNI09ZZVP**

CAST Steel
Self Operated
Micro Pressure Regulator
Flanged
PN16



ZZVP Self Operated Micro Pressure Regulator specification:

Type: Straight-through casting ball valve

Nominal diameter: DN15∼100 Nominal pressure: PN16

Connection type: flange type PN16

convex surface

Body and bonnet material: WCB

(SCPH2)

CF8(304)CF8M(316)

Internal material: CF8 (304) CF8M (316) Applicable temperature: -40~230°C

Filling: V-type PTFE

Spool type: single seat plunger type

spool

Flow characteristics: quick opening

Sealed version: soft seal

Type: film type

(100, 280 signal actuator)

Signal interface: internal thread M10×1 Ambient temperature: -40 to +70 °C Valve function: Type B and Type K Type B spool initial position is normally open, closed when differential pressure increases

K type spool initial position is normally closed, open when differential pressure increases

## ZZVP Self Operated Micro Pressure Regulator Flow coefficient CV value and stroke:

DN(mm)	20	25	32	40	50	65	80	100	125	150	200	250	300
CV	7	11	20	30	48	75	120	190	300	480	760	1100	1750
Rated strok (mm)	8	8	10	10	14	20	20	25	40	40	50	60	70