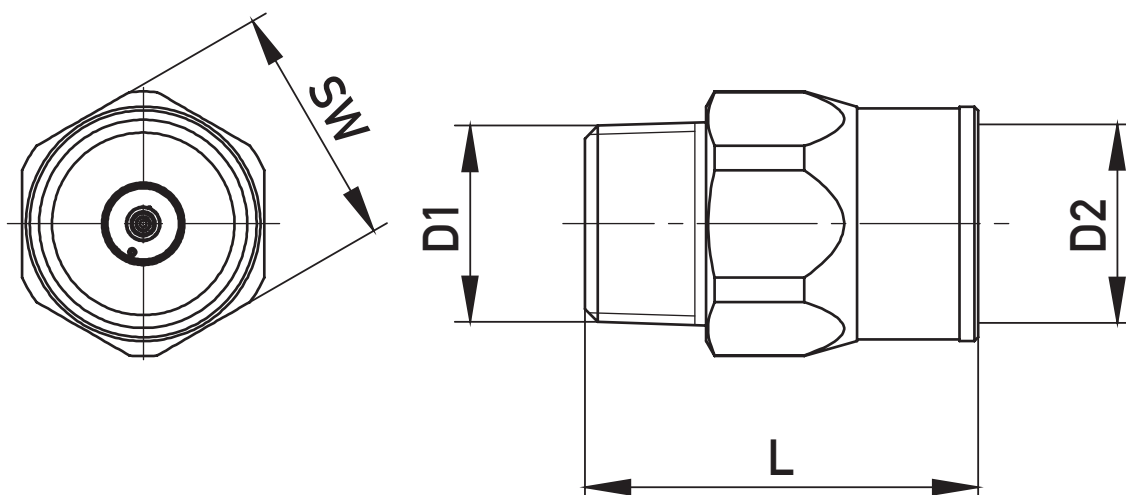




COD.	V _{GAS}	DN	D1	D2	L	SW
GS01210100	2.5	15	Rp 1/2"	R 1/2"	52	27
GS02210200	2.5	20	Rp 3/4"	R 3/4"	52	32
GS02310200	4.0					
GS03210300	2.5					
GS03310300	4.0	25	Rp 1"	R 1"	54	41
GS03410300	6.0					
GS04510400	12.8	32	Rp 1 1/4"	R 1 1/4"	67	50
GS05610500	12.8	40	Rp 1 1/2"	R 1 1/2"	76	60
GS06610600	16	50	Rp 2"	R 2"	80	70

Body: **Steel**

Surface finishing: **Zinc Plated**

Seal: **NBR**

TECHNICAL SPECIFICATIONS

reference standard valve:	DVGW VP 305-1 (12-2007)
working pressure:	15-100 mbar
working temperature:	-20 °C +60 °C
pressure drop:	< 0.5mbar
fs.min:	1.30 V_N
fs.max:	1.45 V_N
VL overflow value:	10-30 lt/h at 100mbar (Air)
External heat resistance:	925°C x 60'
Internal heat resistance:	200°C
Connections:	Threaded according to EN 10226-1
fields of use:	for all types of Gas as specified in EN 437 and DVGW G260/1 (methane, butane, propane).



CERTIFIED

according to DVGW VP305-1
DG-4360BP0116



Denominazione / Designation

Excess Flow Valve M/F

Codice / Code

ST_GST02

Rev.

Data / Date

02/01/2017