

### Pressure Range

From: 0.50 bar g. (7.25 psi g.)  
To: 12.00 bar g. (174.00 psi g.)



### Temperature Range

-20 °C to 180 °C (subject to seal material)



### Flow Area

490.87 mm<sup>2</sup> (25.00 mm inlet bore diameter)



### Connections

Inlet: 1 1/4" to 1 1/2" BSP, BSPT



### Seal Materials

Nitrile  
Viton®  
Neoprene  
Ethylene Propylene

	GA 10625	GA 11625
1 BODY	BRASS	ALUMINIUM
2 SEAL/DISC ASSEMBLY	TO SUIT	TO SUIT
3 SHROUD	BRASS	ALUMINIUM
4 DIAPHRAGM	ALUMINIUM	ALUMINIUM
5 SHROUD	VITON	VITON
6 SPRING	ST. STEEL	ST. STEEL
7 BONNET	BRASS	ALUMINIUM
8 SPINDLE	ST. STEEL	ST. STEEL
9 RELIEVING SCREW	BRASS	ALUMINIUM
10 WIRE & SEAL	ST. STEEL & LEAD	ST. STEEL & LEAD

### Notes

- Relieving pressure is set pressure +10% (0.1 bar g. below 1 bar g.)
- Reseating pressure is set pressure -10% (-0.3 bar g. below 2 bar g.)

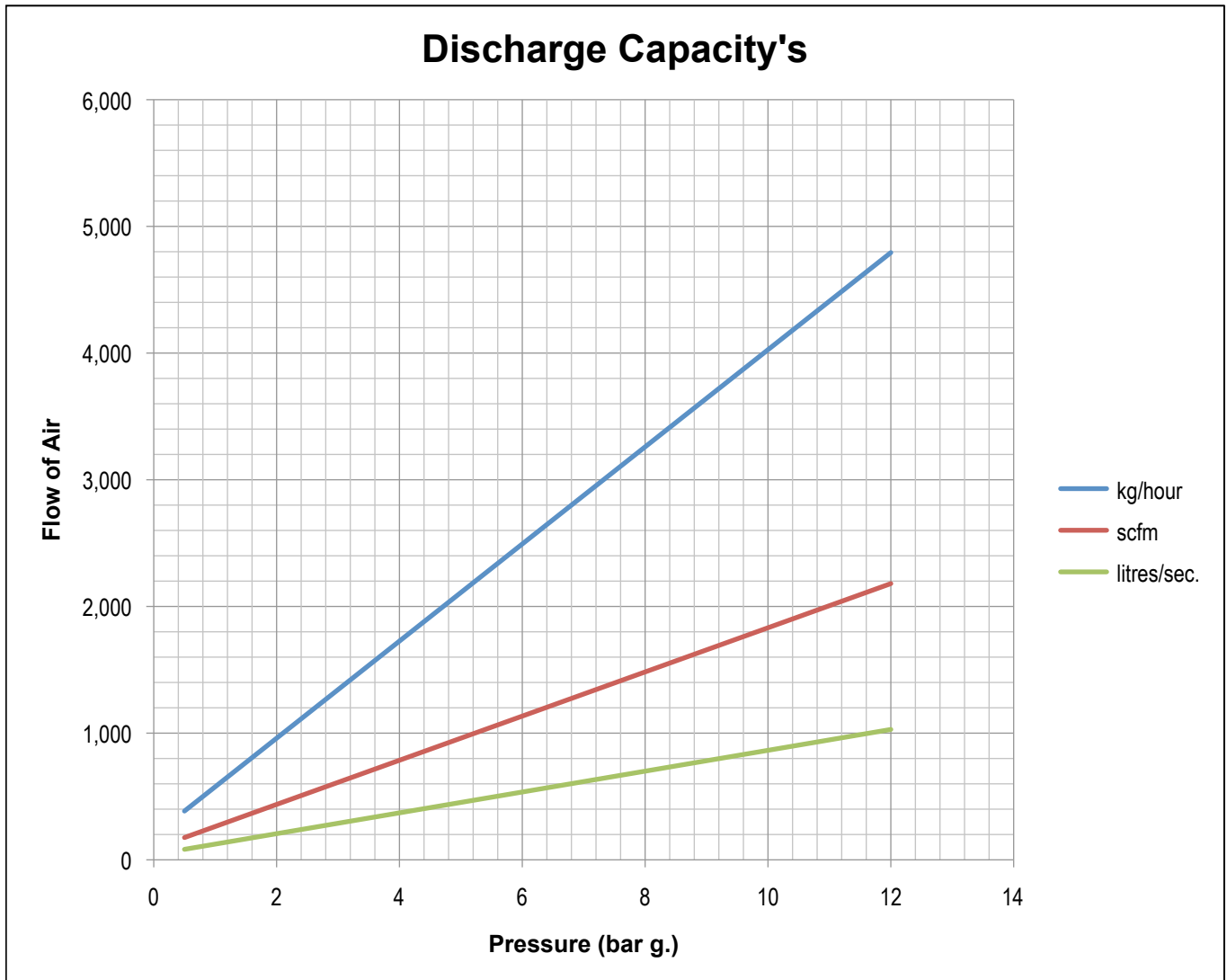
### Approvals

- TÜV Germany (AD-Merkblatt A2)
- BS EN ISO 4126-1
- PED 97/23/EC

# DN25

Seetru Limited  
Albion Dockside Works  
Bristol BS1 6UT  
England

Tel: +44 (0) 117 927 9204  
Fax: +44 (0) 117 929 8193  
sales@seetru.co.uk  
www.seetru.co.uk



For assistance in sizing a valve to your specifications please contact the Seetru technical sales desk.

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