

NEEDLE VALVE VAG 78

Reference: VAG 78

Série: 10133

APPLICATIONS LNG, Helium, O₂, N₂, Argon, Liquefied Gases

Phase Gas

Working Temperature Maximum +60° C Minimum -25°

Maximum Working Pressure 137 Bar Hydrostatic Test 207 Bar

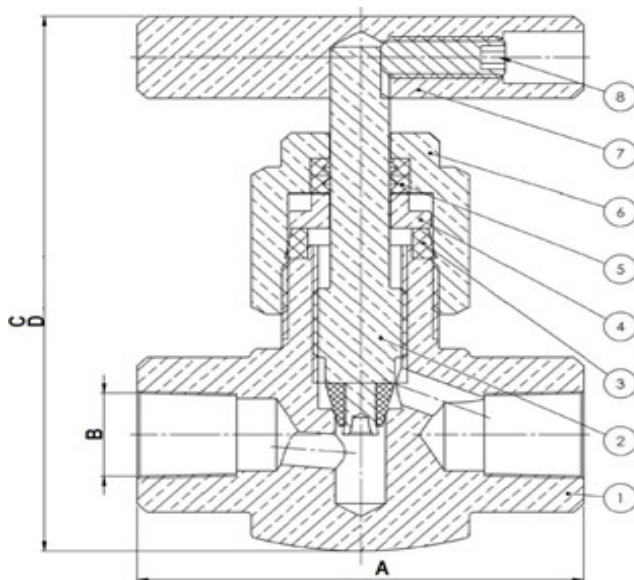
Standards Applied Valve provided cleaned for use in oxygen, according to CGA G4.1



DIMENSIONAL TABLE (K. M.)		
DN	MM	3
	Pol.	1/8"
Code		13
A		45
B		Thread 1/8" - 27 NPT
C		62
D		69

SEAL TABLE (O)		
Description	Code	Standard
PCTFE	02	ASTM D1430

CONNECTION TABLE (L . N.)		
Description	Code	Standard
THREAD NPT	01	ANSI B1.20.1
Other connection are available		



Pos	Denominação	Material
1	BODY	BRASS UNS C37700
2	STEM	BRASS UNS C36000+PCTFE ASTM D1430
3	GARNISH	PTFE ASTM D4894
4	PREME GASKET	BRASS UNS C36000
5	GASKET	PTFE ASTM D 4892
6	HEAD	BRASS UNS C36000
7	HANDWHEEL	BRASS UNS C36000
8	ALLEN SCREW	STAINLESS STEEL

Tables according to Grofé's standards. For special product, contact us.