





## **NOTES**

- 1.Set pressure range is 75 psi to 250 psi.
  2.Relief capacity is given by the equation Q=1.837(1.1P+14.7), where Q=Relief capacity in SCFM, And P=Set Pressure in psi
  3.Materials of construction

- Valve Body,---Brass
  Spring---T9A
  O Ring---FPM
  4.Suitable temperature -20°C ~120°C
  5.The manufacture and test of the safety valve is according to the standard:ASME code section Ⅷ Division
  UG-125 to UG-137.

							- Materical				Drawing No.	CAXL4-2.5
Mark	Point	s Redi	rec t	document mber	Signatu	re Dat	Туре		CAXL4-	-2.5	Name	ASME Safety Valve
Des	ign			Authori	ization		Edition		Weight	Scale	CHA	AOCHAO®
Appr	ove						1.0			2: 1		Chaochao Safety Manufacturing
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