

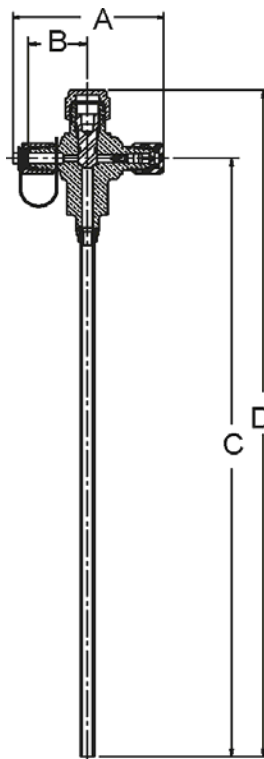
EXCHANGE VALVES

Positive Oil



Features:

- **Forged brass body**, plated steel stem and molded valox seal cap, brass flare caps
- **Temperature rating:** -20°F (-29°C) to +300°F (+149°C)
- **Maximum working pressure:** 500 PSI, (34.5 Bar)
- **Suitable for refrigerants** and other industrial fluids.
Non-corrosive to brass and steel
- **Type 927 valves** furnished disassembled to avoid excessive heating of internal parts during brazing
- **Teflon Pick-up Tube**
- **Performs the recommended 5 oil flushes** in minutes without allowing POE oil to absorb moisture
- **Designed to remove** maximum amount of oil from crankcase
- **Reduces high cost** of oil changeovers
- **Fully ported to ensure** fast removal and charging up to 6 times faster than access port valve
- **Pressure gauge connection** provided, with Schrader valve
- **Designed to be left** in system for future service



Catalog Number	Size Connection		Dimensions in Inches				Weight lbs.
	Side	Bottom	A	B	C	D	
9297	1/4" Flare	1/8" MPT	2.79	1.32	11.06	12.36	.50
9298	1/4" Flare	1/4" MPT	2.79	1.32	11.06	13.66	.65