

## Rotalock Valve 旋转阀

Rotalock valves benefit from a unique valve body design for maximized fluid throughput. They are often used in compressor connections, receivers and accumulators in refrigeration systems. The lock nut has a sealing ring to prevent leakage, and the 1/4" SAE interface at both ends of the valve body is used for adding refrigerant or vacuuming.

旋转阀得益于其独特的阀体设计，具有最大化的流体通过量，常用于制冷系统中压缩机、储液器和气液分离器的连接。锁止螺母中配有密封圈防止泄漏，阀体两端的 1/4" SAE 接口用于加注冷媒或抽真空。



Model 型号	Conn. Size 接口	Rotalock Conn. 螺母接口	Body Size 阀体尺寸
VARV-20-3/4+1/4	1/4" ODF	3/4" - 16 UNF	20
VARV-20-3/4+3/8	3/8" ODF	3/4" - 16 UNF	20
VARV-20-1+1/4	1/4" ODF	1" - 14 UNF	20
VARV-20-1+3/8	3/8" ODF	1" - 14 UNF	20
VARV-20-1+1/2	1/2" ODF	1" - 14 UNF	20
VARV-20-1+5/8	5/8" ODF	1" - 14 UNF	20
VARV-20-11/4+5/8	5/8" ODF	1-1/4" - 12 UNF	20
VARV-30-11/4+5/8	5/8" ODF	1-1/4" - 12 UNF	30
VARV-30-11/4+3/4	3/4" ODF	1-1/4" - 12 UNF	30
VARV-30-11/4+7/8	7/8" ODF	1-1/4" - 12 UNF	30
VARV-30-13/4+3/4	3/4" ODF	1-3/4" - 12 UNF	30
VARV-30-13/4+7/8	7/8" ODF	1-3/4" - 12 UNF	30
VARV-30-13/4+11/8	1-1/8" ODF	1-3/4" - 12 UNF	30
VARV-36-13/4+11/8	1-1/8" ODF	1-3/4" - 12 UNF	36
VARV-36-13/4+13/8	1-3/8" ODF	1-3/4" - 12 UNF	36
VARV-50-21/4+15/8	1-5/8" ODF	2-1/4" - 12 UNF	50