

PRESSURE RELIEF VALVE WITH MEMORY

PRODUCT DESCRIPTION

DESIGNED TO REPLACE ATMOSPHERIC RUPTURE ASSEMBLIES

AUTOMATICALLY ACTIVATED WHEN THE DIVIDER BLOCK SYSTEM OVERPRESSURES

ONCE ACTIVATED, THE LPRVM DIVERTS OIL TO A DESIGNATED RESERVOIR

BENEFITS & FEATURES

PROTECTS A TECHNICIAN FROM POSSIBLE INJURY CAUSED BY AN OIL RUPTURE

OPENS AT A PRE-DETERMINED PRESSURE TO PROTECT THE SYSTEM FROM DAMAGE

VALVE IS RESET AFTER PRESSURE IS RELIEVED, BUT THE RESET INDICATOR REMAINS VISIBLE UNTIL IT IS MANUALLY RESET BY TECHNICIAN

CAN BE USED ON ANY DIVIDER SYSTEM

ELIMINATES OIL SPILLS AND UNNECESSARY WASTE

READY FOR IMMEDIATE SHIPMENT

MADE IN

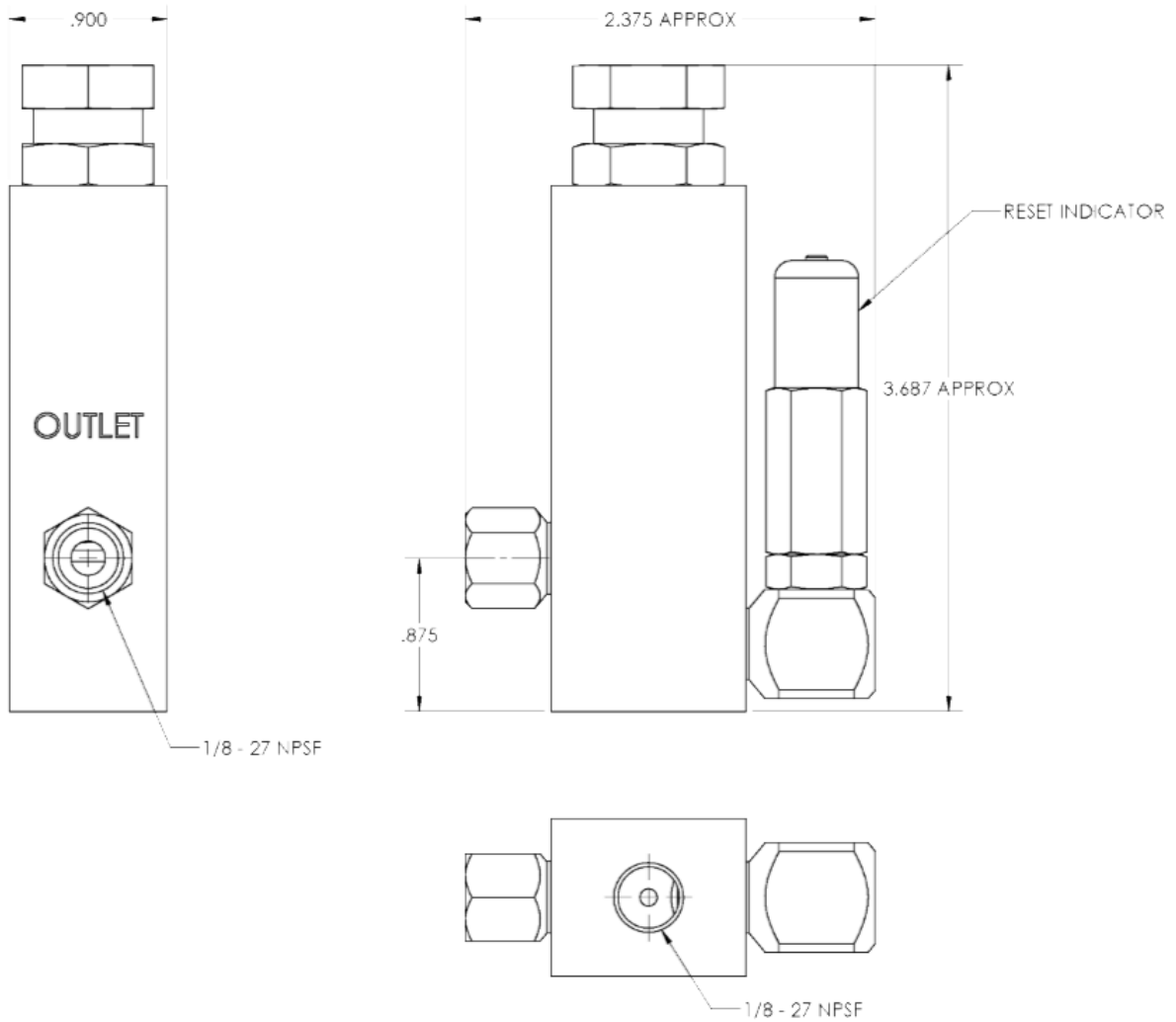


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ORDERING INFORMATION & PART NUMBERS



GENERAL LPRVM DIMENSIONS



ORDERING INFORMATION & PART NUMBERS



LPRVM PRESSURE RELIEF

DESCRIPTION	PSI	PART NUMBER
PRESSURE RELIEF VALVE W/ MEMORY, 1500 PSI	1500	LPRVM-303-1500
PRESSURE RELIEF VALVE W/ MEMORY, 2000 PSI	2000	LPRVM-303-2000
PRESSURE RELIEF VALVE W/ MEMORY, 2500 PSI	2500	LPRVM-303-2500
PRESSURE RELIEF VALVE W/ MEMORY, 3000 PSI	3000	LPRVM-303-3000
PRESSURE RELIEF VALVE W/ MEMORY, 3500 PSI	3500	LPRVM-303-3500
PRESSURE RELIEF VALVE W/ MEMORY, 4000 PSI	4000	LPRVM-303-4000
PRESSURE RELIEF VALVE W/ MEMORY, 5000 PSI	5000	LPRVM-303-5000
PRESSURE RELIEF VALVE, UNIVERSAL	N/A	LPRVM-303-U
PRVM REBUILD KIT	N/A	LPRVM-MRK

ADJUSTMENT INSTRUCTIONS

TOOLS NEEDED: CRESCENT WRENCH OR THREE QUARTER INCH WRENCH, DOWNSTREAM PRESSURE GAUGE

MAXIMUM PRESSURE: 5000 PSI

MINIMUM PRESSURE: 1500 PSI

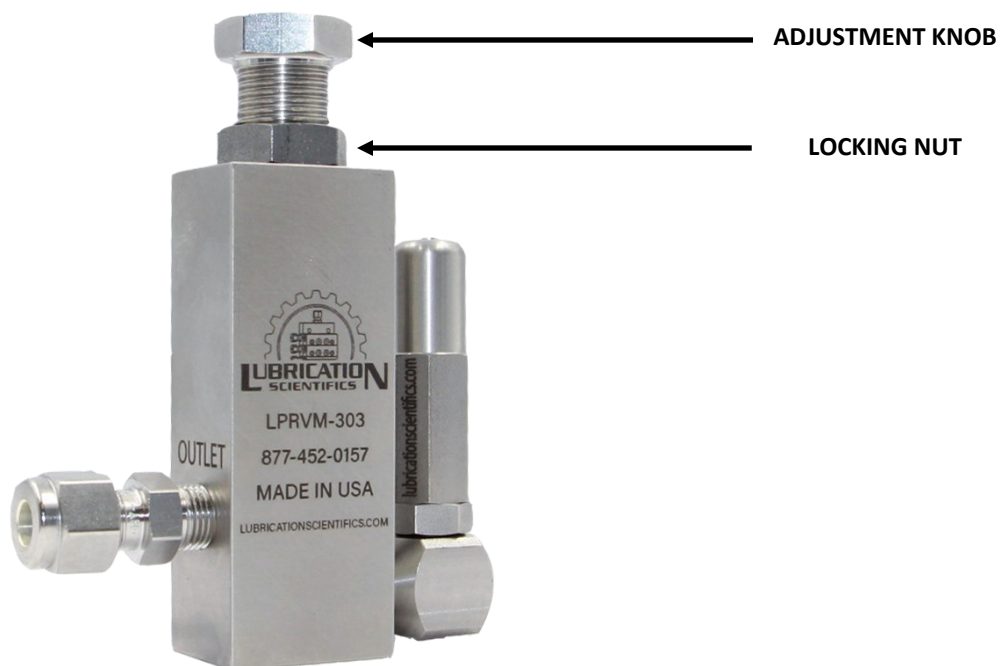
ADJUSTMENT: 1 QUARTER TURN = 250 PSI \pm 50 PSI

ADJUSTMENTS MAY BE MADE WHILE UNDER PRESSURE

TO INCREASE PRESSURE, LOOSEN LOCK NUT, TURN ADJUSTMENT KNOB CLOCKWISE UNTIL DESIRED PRESSURE IS REACHED. USE LOCK NUT TO SECURE PRESSURE.

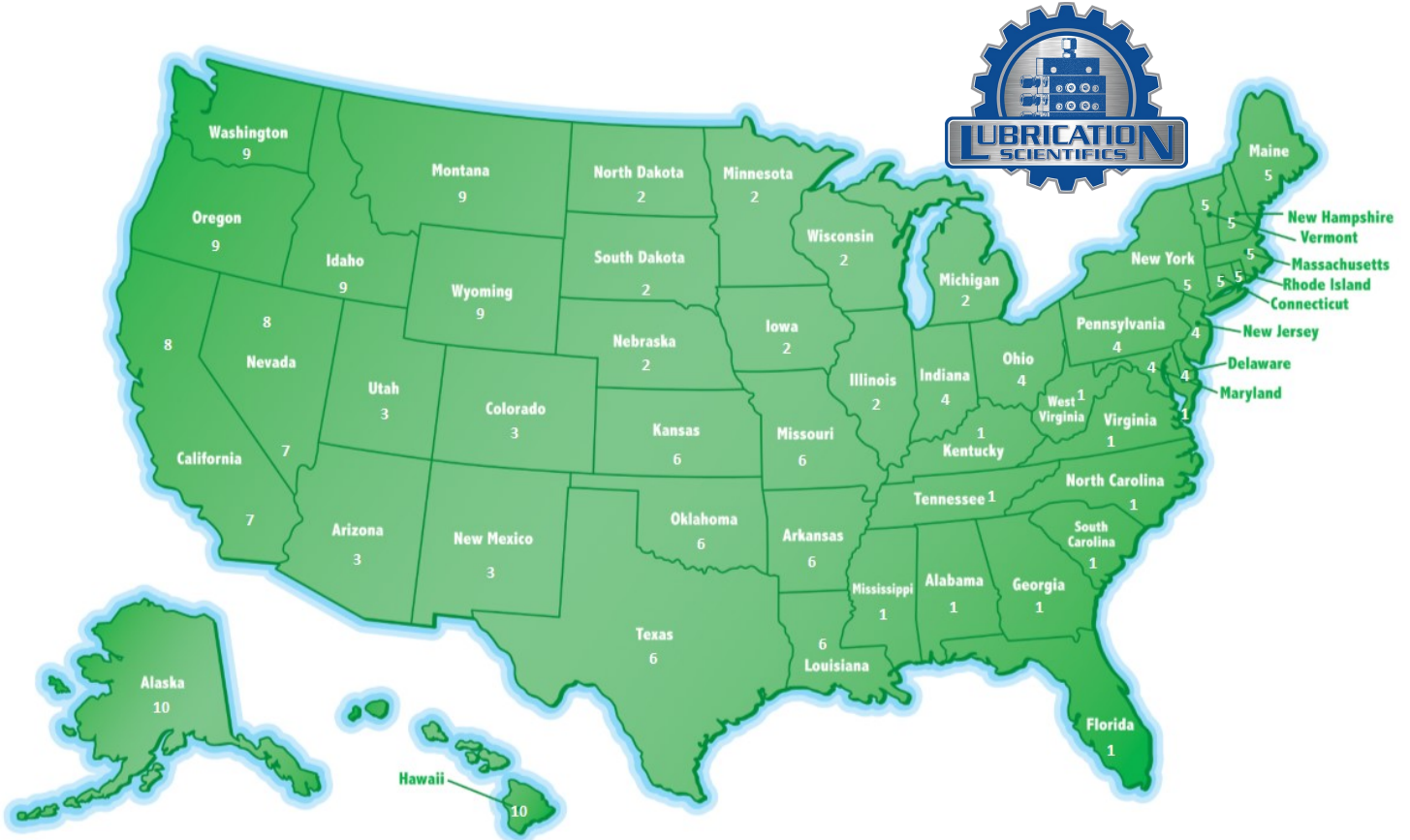
TO DECREASE PRESSURE, LOOSEN LOCK NUT, TURN ADJUSTMENT KNOB COUNTER CLOCKWISE UNTIL DESIRED PRESSURE IS REACHED. USE LOCK NUT TO SECURE PRESSURE.

ADJUSTING UNDER PRESSURE, LOOSEN LOCK NUT, TURN ADJUSTMENT KNOB A QUARTER TURN AT A TIME BETWEEN PUMP CYCLES; MONITORING PEAK PRESSURES USING A GAUGE. THE PEAK PRESSURE IS THE SET PRESSURE. ADJUST KNOB UNTIL DESIRED PRESSURE IS REACHED. USE LOCK NUT TO SECURE PRESSURE.



CONTACT US

IN THE USA, FIND YOUR STATE IN THE MAP BELOW, LOOK FOR THE REGION ID NUMBER AND FIND THAT NUMBER IN THE CONTACT INFORMATION CHART.



CONTACT INFORMATION CHART

1	Call Factory Direct - 877-452-0157	Outside of the United States	Call Factory Direct - 877-452-0157
2	David Donahue Cell: 414-507-9513 Email: d.donahue@lubricationscientifics.com		
3	Bernie Sauve + El Paso Texas Cell: 210-702-9930 Email: bernie@lubricationscientifics.com		
4	Andy Kromer Cell: 440-364-4721 Email: akclub@lubricationscientifics.com		
5	Call Factory Direct - 877-452-0157		
6	Cory Walker Cell: 832-585-7065 Email: c.walker@lubricationscientifics.com		
7	Richard Hanley - California - Santa Barbara, Ventura, Los Angeles, Orange, San Bernardino, Riverside, San Diego and Imperial Counties. Nevada - Clark County. Cell: 714-625-5539 Email: rth@lubricationscientifics.com		
8	California - All Counties not covered by Richard. Nevada - All Counties except Clark County. Call Factory Direct - 877-452-0157		
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Customer Service (877-452-0157)

- ◆ Order status & order entry
- ◆ Pricing inquiries
- ◆ Part number look-ups
- ◆ Product availability information
- ◆ Shipment assistance
- ◆ All other general inquires

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- ◆ Place orders and check current pricing
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