

## REFRIGERANT PRESSURE LIMIT CONTROLS

### LOW PRESSURE CONTROLS – AUTO RESET

#### Low Pressure Controls – Auto Reset (Flare Fitting w/Cap Tube)

PART NO	RESET	OPEN PRESSURE (PSIG)	TOLERANCE OPEN PRESSURE (PSIG)	CLOSE PRESSURE (PSIG)	TOLERANCE CLOSE PRESSURE (PSIG)	REFRIG CONNECT TYPE	REFRIG CONNECT SIZE (IN)	CAPILLARY TUBE LENGTH (IN)
47-100902-02	Auto	15	+/-10	40	+/-10	Flare (Female SAE)	1/4	36
47-103670-06	Auto	15	+/-5	40	+/-5	Flare (Female SAE)	1/4	12

#### Low Pressure Controls – Auto Reset (Flare Fitting w/o Cap Tube)

PART NO	RESET	OPEN PRESSURE (PSIG)	TOLERANCE OPEN PRESSURE (PSIG)	CLOSE PRESSURE (PSIG)	TOLERANCE CLOSE PRESSURE (PSIG)	REFRIG CONNECT TYPE	REFRIG CONNECT SIZE (IN)	CAPILLARY TUBE LENGTH (IN)
47-103670-10	Auto	15	+/-5	40	+/-5	Flare (Female SAE)	1/4	—
47-102240-02	Auto	15	+/-4	40	+/-5	Flare (Female SAE)	1/4	—
47-42453-02	Auto	35	+/-4	60	+/-5	Flare (Female SAE)	1/4	—
47-102240-03	Auto	50	+/-7	95	+/-7	Flare (Female SAE)	1/4	—
47-103670-08	Auto	50	+/-7	95	+/-7	Flare (Female SAE)	1/44	—

#### Low Pressure Controls – Auto Reset (Sweat w/Cap Tube)

PART NO	RESET	OPEN PRESSURE (PSIG)	TOLERANCE OPEN PRESSURE (PSIG)	CLOSE PRESSURE (PSIG)	TOLERANCE CLOSE PRESSURE (PSIG)	REFRIG CONNECT TYPE	REFRIG CONNECT SIZE (IN)	CAPILLARY TUBE LENGTH (IN)
47-100902-01	Auto	15	+/-4	40	+/-5	Sweat	3/32	36

#### Low Pressure Controls – Auto Reset (Sweat w/o Cap Tube)

PART NO	RESET	OPEN PRESSURE (PSIG)	TOLERANCE OPEN PRESSURE (PSIG)	CLOSE PRESSURE (PSIG)	TOLERANCE CLOSE PRESSURE (PSIG)	REFRIG CONNECT TYPE	REFRIG CONNECT SIZE (IN)	REFRIG CONNECT END
47-100543-04	Auto	7	+/-3	22	+/-5	Sweat	5/16	90° Elbow
47-24332-05	Auto	7	+/-3	22	+/-5	Sweat	1/4	Straight
47-100246-01	Auto	15	+/-5	40	+/-5	Sweat	1/4	Straight
47-101529-03	Auto	15	+/-5	40	+/-5	Sweat	5/16	90° Elbow
47-103670-03	Auto	15	+/-5	40	+/-5	Sweat	1/4	90° Elbow
47-24332-03	Auto	25	+/-5	40	+/-5	Sweat	1/4	Straight
47-100543-03	Auto	25	+/-5	40	+/-5	Sweat	5/16	90° Elbow
47-101529-10	Auto	25	+/-5	40	+/-5	Sweat	5/16	90° Elbow
47-101529-08	Auto	50	+/-7	95	+/-7	Sweat	1/4	90° Elbow
47-26185-01	Auto	50	+/-7	95	+/-7	Sweat	5/16	Straight
47-103670-04	Auto	50	+/-7	95	+/-7	Sweat	1/4	90° Elbow
47-101529-09	Auto	50	+/-7	95	+/-7	Sweat	5/16	90° Elbow
47-103670-02	Auto	50	+/-7	95	+/-7	Sweat	1/4	90° Elbow
47-101529-05	Auto	90	+/-7	135	+/-7	Sweat	5/16	90° Elbow

## LOW AMBIENT CONTROLS – LOW PRESSURE CONTROLS

#### Low Ambient Controls – Low Pressure Controls (Flare Fitting w/Cap Tube)

PART NO	RESET	OPEN PRESSURE (PSIG)	TOLERANCE OPEN PRESSURE (PSIG)	CLOSE PRESSURE (PSIG)	TOLERANCE CLOSE PRESSURE (PSIG)	REFRIG CONNECT TYPE	REFRIG CONNECT SIZE (IN)	CAPILLARY TUBE LENGTH (IN)
47-100571-03	Auto	50	+/-7	90	+/-7	Flare (Female SAE)	1/4	36
47-25343-82	Auto	150	+/-10	275	+/-20	Flare (Female SAE)	1/4	36
47-100571-01	Auto	180	+/-10	320	+/-10	Flare (Female SAE)	1/4	36
47-25343-05	Auto	220	+/-10	320	+/-20	Flare (Female SAE)	1/4	36
47-100571-05	Auto	250	+/-10	380	+/-10	Flare (Female SAE)	1/4	36
47-100571-02	Auto	250	+/-10	450	+/-10	Flare (Female SAE)	1/4	36