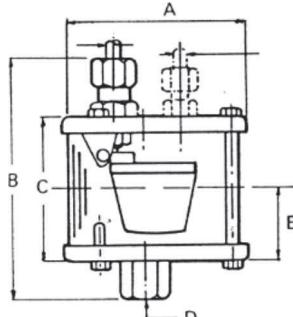


AUTOMATIC OPEN VENT

| Product No | A | B | C | D | Dimension in mm |
|------------|----|-----|----|---------|-----------------|
| RCL 7780 | 85 | 100 | 60 | 1/4 BSP | 30 |



PORTED VENT

| Product No | A | B | C | D | Dimension in mm |
|------------|----|-----|----|---------|-----------------|
| RCL 7781 | 85 | 100 | 60 | 1/4 BSP | 30 |

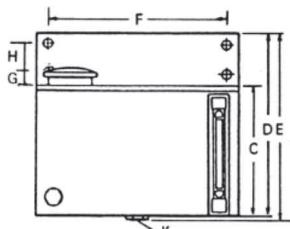
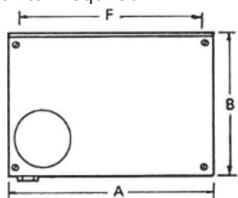
Material - STEEL, GLASS

Finish - ZINC PLATE

RESERVOIRS

| Product No | Capacity | Dimensions in mm | | | | | | | | | | Material | Finish |
|------------|-----------|------------------|-----|-----|-----|-----|-----|----|----|---|---------|-----------|---------|
| | | A | B | C | D | E | F | G | H | J | K | | |
| LV 10640 | 2 litre | 155 | 142 | 150 | 198 | 200 | 125 | 32 | - | 7 | 3/8 BSP | Aluminium | Silver |
| LV 10641 | 2.7 litre | 155 | 142 | 157 | 205 | 213 | 125 | 32 | - | 7 | 3/8 BSP | Plastic | Natural |
| LV 10642 | 5 litre | 248 | 174 | 157 | 228 | 236 | 218 | 15 | 40 | 8 | 3/8 BSP | Aluminium | Silver |
| LV 10644 | 8 litre | 362 | 185 | 180 | 273 | 281 | 333 | 15 | 40 | 8 | 3/8 BSP | Steel | Silver |

Add suffix "FS" if low level switch required



ON/OFF VALVES

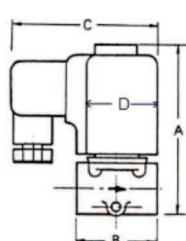
MANUALLY OPERATED NICKEL PLATED BRASS BODY

| Product No | A | B | C | D | E | F |
|------------|---------|----|----|----|---|----|
| LV 10521 | 1/4 BSP | 39 | 38 | 22 | 8 | 21 |



ELECTRIC SOLENOID OPERATED

| Product No | Voltage | A | B | C | D | Thread |
|------------|---------|----|----|----|----|---------|
| LV 10523 | 110. 50 | 82 | 35 | 79 | 32 | |
| LV 10524 | 240. 50 | 82 | 35 | 79 | 32 | 1/4 BSP |
| LV 10525 | 440. 50 | 82 | 35 | 79 | 32 | |



AUTOMATIC CONSTANT LEVEL SYSTEMS

The advantages of having the Adams RCL 7780 constant level oiler incorporates a float operated "shut-off" valve enabling it to be filled from a central reservoir. As the pump loses oil, the pump and the constant level oiler reservoir levels fall. The valve in the RCL opens taking oil from the central reservoir, when the correct oil level is reached, the float closes the valve. The system is gravity fed using the central reservoir as a header tank. Any number of pumps can be incorporated into an automatic constant level system.