



**VELTARQ**  
INDUSTRIAL SYSTEMS

# LUBRICATION AND VENTING PRODUCT CATALOG

Industrial Lubrication Components,  
Oilers, Vents and Accessories



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Engineered for Industrial Reliability



**VELTAROQ**  
INDUSTRIAL SYSTEMS

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### COMPANY PROFILE

VELTAROQ INDUSTRIAL SYSTEMS is a global supplier of high-quality lubrication and venting products engineered for dependable performance in demanding environments.

Our product portfolio supports industrial, automotive, manufacturing, fluid handling and rotating equipment applications where reliability, efficiency and continuous operation are critical.

From precision oilers and breathers to bottle oilers, level gauges and essential accessories, VELTAROQ products are built to deliver consistent lubrication, effective contamination control and long service life.

Every component is manufactured to stringent standards to ensure leak control, durability and ease of use—helping our customers reduce downtime and maintain peak operational performance.

**Engineered for Industrial Reliability.**

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## 1 | STYLE C THREADED



Straight threaded oil cup with plunger action. For use in general lubrication applications.

| SKU    | THREAD / SIZE | MATERIAL / FINISH  | CAPACITY (oz.) | NOTES     |
|--------|---------------|--------------------|----------------|-----------|
| 01001  | 1/8" - 27 NPT | Steel, Zinc Plated | 5/64           | Style C   |
| 01002  | 1/8" - 27 NPT | Steel, Zinc Plated | 9/64           | Style C   |
| 01003  | 1/8" - 27 NPT | Steel, Zinc Plated | 11/32          | Style C   |
| 01004  | 1/4" - 18 NPT | Steel, Zinc Plated | 11/32          | Style C   |
| 01006  | 3/8" - 18 NPT | Steel, Zinc Plated | 1-11/32        | Style C   |
| 01007  | 1/2" - 14 NPT | Steel, Zinc Plated | 4-1/3          | Style C   |
| 287-11 | 1/8" - 27 NPT | Steel, Zinc Plated | —              | Ether Cup |

## 2 | STYLE HB HEXAGON BODY



Hexagon body oil cup for tight wrench access. Plunger action for reliable lubrication delivery.

| SKU   | THREAD / SIZE | MATERIAL / FINISH  | CAPACITY (oz.) | NOTES    |
|-------|---------------|--------------------|----------------|----------|
| 01450 | 1/8" - 27 NPT | Steel, Zinc Plated | 3/64           | Hex Body |

## 3 | STYLE WC BRAZED WICK FEED



Wick feed oil cup with brazed wick assembly. Ideal for continuous lubrication in hard-to-reach areas.

| SKU   | THREAD / SIZE | MATERIAL / FINISH  | CAPACITY (oz.) | WICK NO. |
|-------|---------------|--------------------|----------------|----------|
| 02102 | 1/8" - 27 NPT | Steel, Zinc Plated | 3/32           | 3078-22  |
| 02103 | 1/8" - 27 NPT | Steel, Zinc Plated | 5/32           | 3078-21  |
| 02105 | 1/4" - 18 NPT | Steel, Zinc Plated | 5/8            | 3078-3   |
| 02106 | 3/8" - 18 NPT | Steel, Zinc Plated | 1 1/2          | 3078-18  |
| 02108 | 1/4" - 18 NPT | Steel, Zinc Plated | 4 7/8          | 451-1    |
| 02116 | 1/8" - 27 NPT | Steel, Zinc Plated | 5/8            | 3078-20  |

## 4 | STYLE CP PIPE FITTING



Pipe fitting oil cup for installation in pipe or machinery fittings. Plunger action.

| SKU   | THREAD / SIZE | MATERIAL / FINISH  | CAPACITY (oz.) | NOTES    |
|-------|---------------|--------------------|----------------|----------|
| 01305 | 1-11 1/2 NPT* | Steel, Zinc Plated | 1              | Style CP |

\* Not standard NPT; for reference only.

## 5 | METRIC THREADED OIL CUPS



Straight metric threaded oil cups. Plunger action for general lubrication applications.

| SKU    | THREAD / SIZE | MATERIAL / FINISH  | WRENCH SIZE (mm) | NOTES  |
|--------|---------------|--------------------|------------------|--------|
| 6106-1 | M6 x 1        | Steel, Zinc Plated | 8                | Metric |
| 6107-1 | M6 x 1        | Steel, Zinc Plated | 10               | Metric |
| 6108-1 | M8 x 1        | Steel, Zinc Plated | 10               | Metric |
| 6109-1 | M8 x 1.25     | Steel, Zinc Plated | 12               | Metric |
| 6110-1 | M10 x 1.5     | Steel, Zinc Plated | 14               | Metric |
| 6111-1 | M10 x 1       | Steel, Zinc Plated | 14               | Metric |
| 6112-1 | M12 x 1.5     | Steel, Zinc Plated | 17               | Metric |





## 1 | STYLE L ELBOW THREADED



Elbow threaded oil cup with 90° outlet. Compact design for tight installation spaces and reliable lubrication.

| SKU   | THREAD / SIZE  | MATERIAL / FINISH  | CAPACITY (oz.) | NOTES   |
|-------|----------------|--------------------|----------------|---------|
| 01201 | 10 – 32 UNF    | Steel, Zinc Plated | 11/16          | Style L |
| 01202 | 1/4 – 32 UNEF  | Steel, Zinc Plated | 11/16          | Style L |
| 01205 | 5/16 – 32 UNEF | Steel, Zinc Plated | 15/16          | Style L |
| 01206 | 3/8 – 24 UNF   | Steel, Zinc Plated | 15/16          | Style L |
| 01207 | 1/8 – 27 NPT   | Steel, Zinc Plated | 15/16          | Style L |
| 366-1 | 6 MM X 1       | Steel, Zinc Plated | 11/16          | Style L |

## 2 | STYLE L ELBOW DRIVE-IN



Drive-in elbow oil cup for press-fit installation. Ensures secure placement and dependable lubrication.

| SKU   | DRIVE DIAMETER MIN. | DRIVE DIAMETER MAX. | CAPACITY (oz.) | NOTES   |
|-------|---------------------|---------------------|----------------|---------|
| 01219 | .253                | .255                | 5/16           | Style L |
| 01230 | .315                | .317                | 13/32          | Style L |
| 01233 | .190                | .192                | 1/4            | Style L |

## 3 | STYLE T ANGLE



Angle oil cup with 45° outlet. Ideal for reaching angled lubrication points with easy access.

| SKU   | THREAD / SIZE | MATERIAL / FINISH  | CAPACITY (oz.) | NOTES   |
|-------|---------------|--------------------|----------------|---------|
| 00902 | 1/8 – 27 NPT  | Steel, Zinc Plated | 13/4           | Style T |

## 4 | STYLE Y ELBOW



Elbow oil cup with angled body for flexible installation in confined or offset lubrication points.

| SKU   | A INCHES     | B INCHES | C INCHES | D INCHES | E INCHES | CAPACITY (oz.) |
|-------|--------------|----------|----------|----------|----------|----------------|
| 00801 | 1/8 – 27 NPT | 5/16     | 1-11/32  | 5/8      | 15/16    | 1/8            |
| 00803 | 1/8 – 27 NPT | 5/16     | 1-11/16  | 1-3/32   | 1-7/16   | 1/2            |
| 00804 | 1/4 – 18 NPT | 7/16     | 1-15/16  | 1        | 1-7/16   | 1/2            |
| 00807 | 3/8 – 18 NPT | 7/16     | 2-13/32  | 1-5/8    | 2-1/16   | 1-7/8          |
| 00808 | 1/2 – 14 NPT | 9/16     | 3-1/2    | 1-3/8    | 2-1/16   | 3-3/4          |

## 5 | STYLE W ELBOW WICK FEED



Wick feed elbow oil cup for continuous lubrication in high-use areas. Adjustable wick for controlled oil delivery.

| SKU   | A INCHES     | B INCHES | C INCHES | D INCHES | E INCHES | F INCHES | CAPACITY (oz.) | WICK NO. |
|-------|--------------|----------|----------|----------|----------|----------|----------------|----------|
| 02003 | 1/8 – 27 NPT | 3/8      | 1-11/16  | 1-1/16   | 1-7/16   | 2-5/8    | 3/16           | 3078-2   |



## 1 | SCREW TOP THREADED



Durable threaded oil hole cover with hex head for secure installation and reliable sealing. Ideal for protecting unused oil ports from contaminants and leakage.

| SKU      | THREAD / SIZE   | MATERIAL / FINISH  | NOTES     |
|----------|-----------------|--------------------|-----------|
| OHC-1001 | 1/8" – 27 NPT   | Steel, Zinc Plated | Screw Top |
| OHC-1002 | 1/4" – 18 NPT   | Steel, Zinc Plated | Screw Top |
| OHC-1003 | 3/8" – 18 NPT   | Steel, Zinc Plated | Screw Top |
| OHC-1004 | 1/2" – 14 NPT   | Steel, Zinc Plated | Screw Top |
| OHC-1005 | 3/4" – 14 NPT   | Steel, Zinc Plated | Screw Top |
| OHC-1006 | 1" – 11 1/2 NPT | Steel, Zinc Plated | Screw Top |

## 2 | STYLE T REVOLVING SLEEVE



Revolving sleeve design protects oil ports from dirt and debris. Knurled sleeve allows easy installation and removal by hand. Provides a reliable seal to help prevent leakage.

| SKU      | THREAD / SIZE | MATERIAL / FINISH  | NOTES   |
|----------|---------------|--------------------|---------|
| OHC-T101 | 1/8" – 27 NPT | Steel, Zinc Plated | Style T |
| OHC-T102 | 1/4" – 18 NPT | Steel, Zinc Plated | Style T |
| OHC-T103 | 3/8" – 18 NPT | Steel, Zinc Plated | Style T |
| OHC-T104 | 1/2" – 14 NPT | Steel, Zinc Plated | Style T |
| OHC-T105 | 3/4" – 14 NPT | Steel, Zinc Plated | Style T |

## 3 | PROTECTIVE CAP STYLES



Protective caps for sealing oil ports and threaded holes. Available in heavy-duty plastic or steel. Ideal for long-term protection in harsh environments.

| SKU      | THREAD / SIZE   | MATERIAL / FINISH  | NOTES          |
|----------|-----------------|--------------------|----------------|
| OHC-C200 | 1/4" – 18 NPT   | Plastic, Black     | Protective Cap |
| OHC-C201 | 3/8" – 18 NPT   | Plastic, Black     | Protective Cap |
| OHC-C202 | 1/2" – 14 NPT   | Plastic, Black     | Protective Cap |
| OHC-C203 | 3/4" – 14 NPT   | Plastic, Black     | Protective Cap |
| OHC-C204 | 1" – 11 1/2 NPT | Plastic, Black     | Protective Cap |
| OHC-S200 | 1/4" – 18 NPT   | Steel, Zinc Plated | Protective Cap |
| OHC-S201 | 3/8" – 18 NPT   | Steel, Zinc Plated | Protective Cap |
| OHC-S202 | 1/2" – 14 NPT   | Steel, Zinc Plated | Protective Cap |
| OHC-S203 | 3/4" – 14 NPT   | Steel, Zinc Plated | Protective Cap |
| OHC-S204 | 1" – 11 1/2 NPT | Steel, Zinc Plated | Protective Cap |



# BOTTLE OILERS & LIQUID DISPENSERS

— Lubrication Devices

## 1 | SFA POLYCARBONATE BODY WICK FEED



Wick feed bottle oiler with polycarbonate body for visible oil level. Ideal for drip lubrication of moving parts, bearings, and machinery.

| SKU    | THREAD / SIZE | MATERIAL | BOTTLE        | NOTES |
|--------|---------------|----------|---------------|-------|
| SFA-01 | 1/8" ~ 27 NPT | Brass    | Polycarbonate | 1 oz  |
| SFA-02 | 1/4" ~ 18 NPT | Brass    | Polycarbonate | 2 oz  |
| SFA-03 | 3/8" ~ 18 NPT | Brass    | Polycarbonate | 4 oz  |
| SFA-04 | 1/2" ~ 14 NPT | Brass    | Polycarbonate | 6 oz  |

## 2 | CT POLYCARBONATE BODY



General purpose bottle oiler with adjustable spout. Polycarbonate body provides clear visibility and impact resistance.

| SKU   | THREAD / SIZE | MATERIAL             | BOTTLE        | NOTES |
|-------|---------------|----------------------|---------------|-------|
| CT-01 | 1/8" ~ 27 NPT | Steel, Nickel Plated | Polycarbonate | 2 oz  |
| CT-02 | 1/4" ~ 18 NPT | Steel, Nickel Plated | Polycarbonate | 4 oz  |
| CT-03 | 3/8" ~ 18 NPT | Steel, Nickel Plated | Polycarbonate | 6 oz  |
| CT-04 | 1/2" ~ 14 NPT | Steel, Nickel Plated | Polycarbonate | 8 oz  |

## 3 | LIQUID DISPENSERS



Precision liquid dispensers for application of oils, coolants, solvents and other fluids. Available in multiple capacities and materials.

| SKU       | CAPACITY       | MATERIAL      | BOTTLE / BODY | NOTES        |
|-----------|----------------|---------------|---------------|--------------|
| LD-125-PE | 125 ml (4 oz)  | Polyethylene  | Natural       | PE Body      |
| LD-250-PE | 250 ml (8 oz)  | Polyethylene  | Natural       | PE Body      |
| LD-500-PE | 500 ml (16 oz) | Polyethylene  | Natural       | PE Body      |
| LD-250-PC | 250 ml (8 oz)  | Polycarbonate | Clear         | Scale Marked |
| LD-500-PC | 500 ml (16 oz) | Polycarbonate | Clear         | Scale Marked |





## 1 | STEEL BODY – GLASS BOTTLE



Steel body constant level oiler with glass bottle. Delivers a steady supply of oil independent of fluctuations in the reservoir level.

| SKU    | CONNECTION | CAPACITY (ML) | MATERIAL     | MAX TEMP (°C) | NOTES    |
|--------|------------|---------------|--------------|---------------|----------|
| 6300-1 | 1/8" BSP   | 120           | Steel, Glass | 90            | Standard |
| 6300-2 | 1/4" BSP   | 120           | Steel, Glass | 90            | Standard |
| 6300-3 | 1/8" BSP   | 180           | Steel, Glass | 90            | Standard |
| 6300-4 | 1/4" BSP   | 180           | Steel, Glass | 90            | Standard |
| 6300-5 | 1/4" BSP   | 250           | Steel, Glass | 90            | Standard |

## 2 | ALUMINUM ALLOY BODY – GLASS BOTTLE



Lightweight aluminum alloy body constant level oiler with glass bottle. Corrosion resistant and ideal for general industrial applications.

| SKU    | CONNECTION | CAPACITY (ML) | MATERIAL              | MAX TEMP (°C) | NOTES       |
|--------|------------|---------------|-----------------------|---------------|-------------|
| 6310-1 | 1/8" BSP   | 120           | Aluminum Alloy, Glass | 90            | Lightweight |
| 6310-2 | 1/4" BSP   | 120           | Aluminum Alloy, Glass | 90            | Lightweight |
| 6310-3 | 1/8" BSP   | 180           | Aluminum Alloy, Glass | 90            | Lightweight |
| 6310-4 | 1/4" BSP   | 180           | Aluminum Alloy, Glass | 90            | Lightweight |
| 6310-5 | 1/4" BSP   | 250           | Aluminum Alloy, Glass | 90            | Lightweight |

## 3 | GLASS BOTTLE – HEIGHT ADJUSTABLE



Height adjustable constant level oiler with glass bottle. Allows precise level setting for varied installation requirements.

| SKU    | CONNECTION | CAPACITY (ML) | MATERIAL     | MAX TEMP (°C) | NOTES      |
|--------|------------|---------------|--------------|---------------|------------|
| 6320-1 | 1/8" BSP   | 120           | Steel, Glass | 90            | Adjustable |
| 6320-2 | 1/4" BSP   | 120           | Steel, Glass | 90            | Adjustable |
| 6320-3 | 1/8" BSP   | 180           | Steel, Glass | 90            | Adjustable |
| 6320-4 | 1/4" BSP   | 180           | Steel, Glass | 90            | Adjustable |
| 6320-5 | 1/4" BSP   | 250           | Steel, Glass | 90            | Adjustable |

## 4 | VISIBLE LEVEL OILERS



Visible level oiler with protective guard. Provides clear visual indication of oil level for easy monitoring in industrial systems.

| SKU    | CONNECTION | CAPACITY (ML) | MATERIAL     | MAX TEMP (°C) | NOTES   |
|--------|------------|---------------|--------------|---------------|---------|
| 6330-1 | 1/8" BSP   | 120           | Steel, Glass | 90            | Guarded |
| 6330-2 | 1/4" BSP   | 120           | Steel, Glass | 90            | Guarded |
| 6330-3 | 1/8" BSP   | 180           | Steel, Glass | 90            | Guarded |
| 6330-4 | 1/4" BSP   | 180           | Steel, Glass | 90            | Guarded |
| 6330-5 | 1/4" BSP   | 250           | Steel, Glass | 90            | Guarded |



## 1 | BRUSH OILERS

Reservoir-fed brush oilers provide controlled lubricant delivery to chains and moving surfaces. Manual units use a mechanical shut-off; automatic units use a 120V/60Hz solenoid configuration as listed. Reservoirs are available in acrylic or glass.



| SKU       | TYPE      | BOTTLE  | SECTION | A INCHES | B INCHES | D INCHES | CAPACITY ML | SOLENOID  |
|-----------|-----------|---------|---------|----------|----------|----------|-------------|-----------|
| VLT-09502 | Manual    | Acrylic | A       | 3-1/2    | 7-3/16   | 7-13/16  | 1 PT        | -         |
| VLT-09503 | Manual    | Glass   | A       | 3-1/2    | 7-3/16   | 7-13/16  | 1 PT        | -         |
| VLT-09504 | Manual    | Acrylic | A       | 4-1/4    | 8-1/2    | 9-1/8    | 1 QT        | -         |
| VLT-09505 | Manual    | Glass   | A       | 4-1/4    | 8-1/2    | 9-1/8    | 1 QT        | -         |
| VLT-09506 | Manual    | Acrylic | A       | 5-1/2    | 10-5/8   | 11-1/4   | 1/2 GAL     | -         |
| VLT-09507 | Manual    | Glass   | A       | 5-1/2    | 10-5/8   | 11-1/4   | 1/2 GAL     | -         |
| VLT-09508 | Manual    | Acrylic | A       | 5-1/2    | 15-5/8   | 16-1/4   | GAL         | -         |
| VLT-09512 | Automatic | Acrylic | B       | 3-1/2    | 7-3/16   | 7-13/16  | 1 PT        | 120V/60HZ |
| VLT-09513 | Automatic | Glass   | B       | 3-1/2    | 7-3/16   | 7-13/16  | 1 PT        | 120V/60HZ |
| VLT-09514 | Automatic | Acrylic | B       | 4-1/4    | 8-1/2    | 9-1/8    | 1 QT        | 120V/60HZ |
| VLT-09515 | Automatic | Glass   | B       | 4-1/4    | 8-1/2    | 9-1/8    | 1 QT        | 120V/60HZ |
| VLT-09516 | Automatic | Acrylic | B       | 5-1/2    | 10-5/8   | 11-1/4   | 1/2 GAL     | 120V/60HZ |
| VLT-09517 | Automatic | Glass   | B       | 5-1/2    | 10-5/8   | 11-1/4   | 1/2 GAL     | 120V/60HZ |
| VLT-09518 | Automatic | Acrylic | B       | 5-1/2    | 15-5/8   | 16-1/4   | GAL         | 120V/60HZ |

## 2 | BRUSHES

Replacement brushes for brush oilers. Available in multiple configurations and materials to suit a variety of chain and surface lubrication needs.



FLAT ROTO ROUND NYLON STAINLESS

| SKU       | TYPE            | MATERIAL        | THREAD        |
|-----------|-----------------|-----------------|---------------|
| VLT-BR001 | Flat Brush      | Natural Bristle | 1/4" – 27 NPT |
| VLT-BR002 | Roto Brush      | Natural Bristle | 1/4" – 27 NPT |
| VLT-BR003 | Round Brush     | Natural Bristle | 1/4" – 27 NPT |
| VLT-BR004 | Nylon Brush     | Nylon           | 1/4" – 27 NPT |
| VLT-BR005 | Stainless Brush | Stainless Steel | 1/4" – 27 NPT |

## 3 | ADDITIONAL COMPONENTS



### BRUSH HOLDER —

- Secures brush oilers in place for stable operation
- Corrosion-resistant steel construction

| SKU      | DESCRIPTION        |
|----------|--------------------|
| VLT-BH01 | Brush Holder Clamp |



### BRUSH ADAPTOR —

- Connects brush oilers to different port sizes
- Durable steel construction

| SKU      | DESCRIPTION                               |
|----------|-------------------------------------------|
| VLT-BA01 | Brush Adaptor 1/4" NPT (M) x 1/8" NPT (F) |



### SIGHT FEED VALVE —

- Provides visual flow indication and feed control
- Ideal for monitoring lubricant delivery

| SKU       | DESCRIPTION               |
|-----------|---------------------------|
| VLT-SFV01 | Sight Feed Valve 1/4" NPT |



### COUPLINGS —

- For connecting lines and components
- Available in brass or steel

| SKU       | DESCRIPTION                 |
|-----------|-----------------------------|
| VLT-CPL01 | Coupling 1/4" NPT (F) Brass |
| VLT-CPL02 | Coupling 1/4" NPT (F) Steel |





## 01 | CONDENSATE DRAIN SIGHT GLASS WITH SNAP VALVE



### VELTAROQ MODEL

## VLT-SGSV-050

### Condensate Drain Sight Glass with Brass Snap Valve

Clear acrylic sight glass provides a visual check of condensed oil. The brass snap valve permits quick draining and automatically closes when released. Suitable for manifold blocks and bearing

#### TECHNICAL SPECIFICATION

|              |                                         |
|--------------|-----------------------------------------|
| PRODUCT TYPE | Condensate drain sight glass            |
| SIGHT BODY   | Clear acrylic                           |
| DRAIN VALVE  | Brass snap valve, spring return         |
| CONNECTION   | 1/2" NPT male adapter included          |
| PRIMARY USE  | Condensed oil monitoring and draining   |
| APPLICATIONS | Manifold blocks; bearing housing drains |

#### OPTIONAL ADAPTER

### P/N 339596

Use to attach the sight glass to aluminum manifold blocks.

## KEY FEATURES & APPLICATION NOTES

1

### VISUAL MONITORING

Clear acrylic body allows quick visual inspection of condensed oil.

2

### QUICK DRAINING

Press the brass snap valve to drain; valve closes when released.

3

### PLANT MAINTENANCE

Designed for drain points on bearing housings and manifold systems.



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