

# Product Data Sheet

Product: E30/R30 Dispenser pump

Description: Dispensing pump suitable for various viscosity products

Dosage: 5ml-30ml

Revision: 001



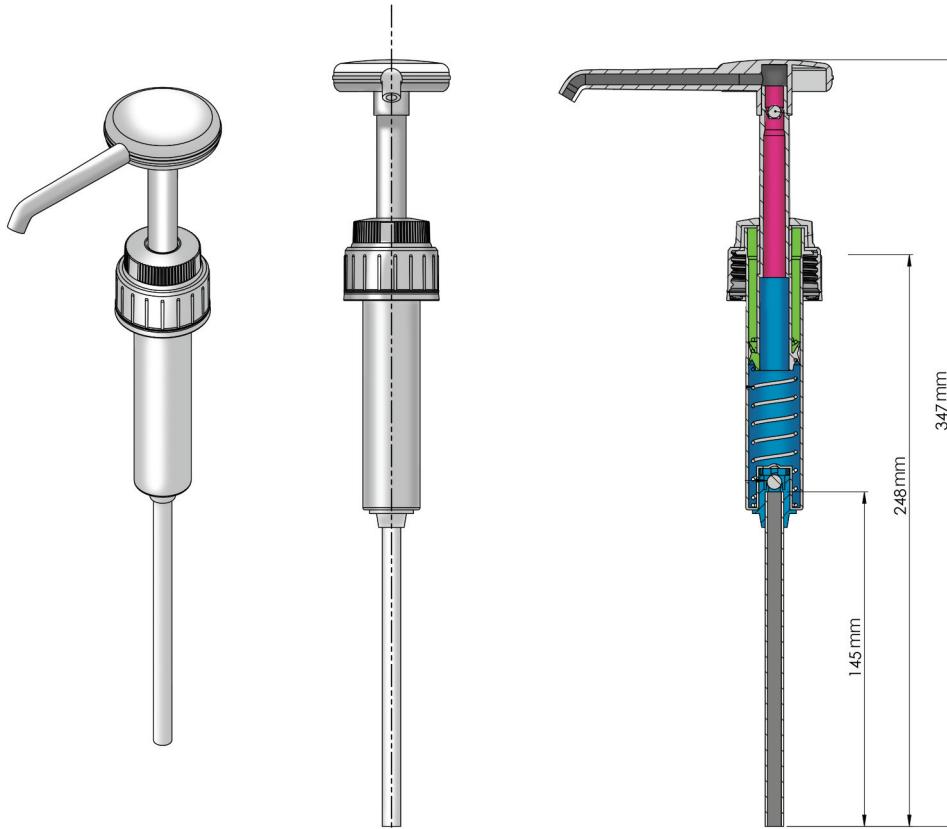
| Item       | Material      | Colour  |
|------------|---------------|---------|
| Head       | Polypropylene | Various |
| Ball Valve | Polypropylene | Natural |
| Flap Valve | Polypropylene | Blue    |
| Plunger    | Polypropylene | White   |
| Collar     | Polypropylene | Various |

| Item           | Material                 | Colour   |
|----------------|--------------------------|----------|
| Closure        | Polypropylene            | Various  |
| Spring         | Stainless steel          | Metallic |
| Body           | Polypropylene            | White    |
| Valve Retainer | Polypropylene            | Natural  |
| Suction pipe   | Low Density Polyethylene | White    |

| Item / Characteristic           | Target (Ø)                | UOM   | Tolerance |      |
|---------------------------------|---------------------------|-------|-----------|------|
|                                 |                           |       | LSL       | USL  |
| Standard Dose Output            | 30                        | ml    | 27        | 33   |
| Other Dose Output               | 5-30                      | ml    | -10%      | +10% |
| Strokes to Prime                | ≤10                       | pumps |           |      |
| Estimated Pump Height for 10 ml | 184                       | mm    |           |      |
| Estimated Pump Height for 20 ml | 210                       | mm    |           |      |
| Estimated Pump Height for 30 ml | 237                       | mm    |           |      |
| Number of Pieces per Carton     | 200 (for a standard pump) |       |           |      |

## Key Features

1. Customisation options available
2. Hybrid Dispenser available
3. Strong and durable
4. Wide range of closures
5. Constructed with food grade materials



All data provided is derived from internal testing under controlled conditions and is for guidance only. Rieke advises suitability testing be conducted with all product formulations to ensure performance and compatibility requirements are met. Rieke offers full technical support and testing facilities upon request.

For more information regarding this or other products visit our website or contact your sales representative:

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