

# VRS

## Vacuum Rotary Connection



The VRS Series Vacuum Rotary Connection, with its robust and lightweight design, provides an in line rotary connection for vacuum supplies.

Its continuous rotation system avoids coiling of the hose and eliminates force constraints when used with collaborative robots.

Industry-specific applications



### Advantages

- Compact and lightweight
- Excellent mechanical resistance
- Continuous rotation
- Ideal for cobotic

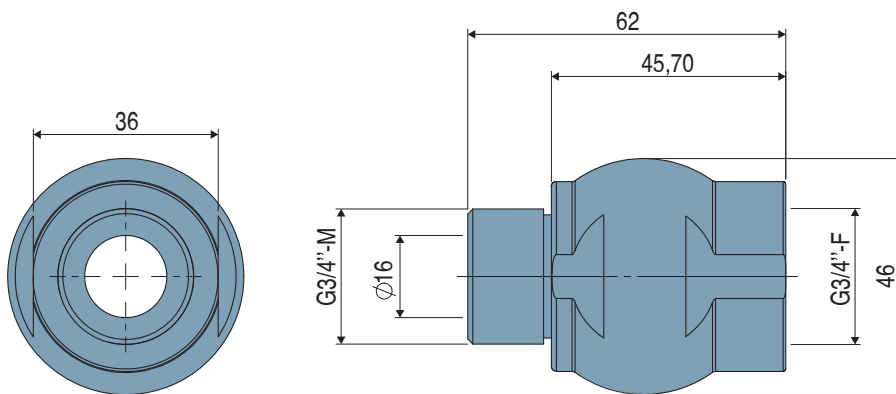
### Characteristics

| Model   | Flow Rate (SCFM) | Through bore Ø (mm) | Maximum speed (tr/min) | Connection | Weight (g) |
|---------|------------------|---------------------|------------------------|------------|------------|
| VRS34MF | 52.97            | 16                  | 40                     | G3/4"-M/F  | 135        |

### Specifications

|                   |                                |
|-------------------|--------------------------------|
| Materials         | Aluminum - NBR Nitrile - Steel |
| Temperature range | From 14 to 122 °F              |

### Dimensions



VRS

14

Note: All dimensions are in mm.  
The values represent the average characteristics of our products.



To order please specify: VRS34MF

### Accessory

Vacuum Rotary Union part n° VRU34A50