## Suction cup OC60x140 Nitrile, G3/8" female, 3350011

- Suitable for handling oblong objects with flat or curved surface.
- Good stability and little inherent movement.
- Thick, durable lip.


## General

| Curve radius | $\mathbf{2 0 0} \mathbf{~ m m}$ |
| :--- | :--- |
| Movement, vertical max. | $\mathbf{7 . 5 ~ m m}$ |
| Application | Dry sheet metal |
| Material | Nitrile (NBR) |
| Suction cup model | OC |
| Suction cup shape | Oval Concave |
| Volume | $\mathbf{5 2 ~ c m}$ |
| Weight | $\mathbf{1 6 0} \mathbf{g}$ |

Fitting

| Fitting size | $3 / 8^{\prime \prime}$ |
| :--- | :--- |
| Fitting style | Female |
| Fitting type | G-thread |
| Fitting option | None |

Dimension

| Height | 30 mm |
| :--- | :--- |
| Outer diameter | 138 mm |
| Width | 61 mm |

Performance - lifting forces

| $20-\mathrm{kPa}$ | 132 N |
| :--- | :--- |
| $60-\mathrm{kPa}$ | 373 N |
| $90-\mathrm{kPa}$ | 520 N |

## Dimensional drawings



## Values specified in the data sheet are tested at:

Room temperature
Standard atmosphere
Relative humidity
Compressed air quality
$\left(20^{\circ} \mathrm{C}\left[68^{\circ} \mathrm{F}\right] \pm 3^{\circ} \mathrm{C}\left[5.5^{\circ} \mathrm{F}\right]\right)$
( 101.3 [29.9 inHg] $\pm 1.0 \mathrm{kPa}[0.3 \mathrm{inHg}])$
0-100\%
DIN ISO 8573-1 class 4

