## $0 C 60 \times 140$

## Oval, concave suction cup

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

| Lifting forces \& Technical data |  |  |  |  |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Outer Dia | Lifting force vertical to the surface, lbf, at vacuum level |  |  | Lifting force parallel to the surface, lbf, at vacuum level |  |  | Volume | Min. curve radius | Max. vertical movement | Weight with <br> $t$ fitting |
| in | $6-\mathrm{inHg}$ | 18 -InHg | $27-\mathrm{inHg}$ | $6-\mathrm{inHg}$ | $18-\mathrm{inHg}$ | g $27-\mathrm{inHg}$ | $i n^{3}$ | in | in | OZ |
| $2.40 \times 5.43$ | 29.7 | 83.9 | 117 | 41.8 | 83.9 | 115 | 3.17 | 7.87 | 0.30 | 5.64 |
| Material specifications |  |  |  |  |  |  |  |  |  |  |
| Material |  | Color |  | Hardness ${ }^{\circ}$ Shore A |  |  | mperature r |  |  |  |
| Nitrile |  | Black |  | 50 |  | 20- | -225 |  |  |  |
| Material resistance |  |  |  |  |  |  |  |  |  |  |
| Wear resistance | Oil | Weather \& Ozone |  | Hydrolysis |  | Gasoline | Concentrated acids |  | Alcohol O | Oxidation |
| Excellent | Excellent | Fair |  | Good | Good |  | Fair |  | Good G | Good |

Suction cup OC60x140 Nitrile, 3/8" NPT female (standard lip)
Suction cup OC60x140 Nitrile, 3/8" NPT female (flexible lip)


