## vacuum suction cup ESV-30-SNA Part number: 190988

Part number: 190988

Wearing part, easily replaceable





## **Data sheet**

| Feature                                       | Value                                            |
|-----------------------------------------------|--------------------------------------------------|
| Min. workpiece radius                         | 110 mm                                           |
| suction cup diameter                          | 30 mm                                            |
| suction cup volume                            | 0.867 cm3                                        |
| Position of connection                        | on top                                           |
| Assembly position                             | Any                                              |
| Special characteristics                       | Antistatic                                       |
| Suction cup shape                             | round flat                                       |
| Operating medium                              | Atmospheric air based on ISO 8573-1:2010 [7:-:-] |
| Food-safe                                     | See Supplementary material information           |
| Ambient temperature                           | -10 70 °C                                        |
| Retention force at nominal operating pressure | 40.8 N                                           |
| Product weight                                | 2.7 g                                            |
| Colour                                        | black/white dot                                  |
| Shore hardness                                | 50 +/- 5                                         |
| Materials note                                | Free of copper and PTFE                          |
|                                               | Conforms to RoHS                                 |
| Material suction cup                          | BR                                               |