

# FOLIENSAUGER

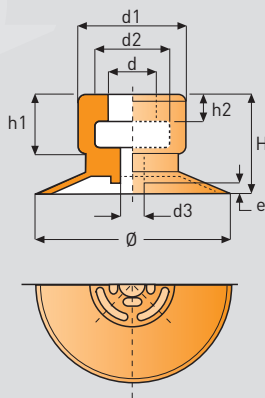
Greifen von extrem dünnen Schichten

# SUCTION CUPS FOR FOILS

Safe grip on ultra thin products



- > Ultradünne Sauglippe passt sich an Werkstoffoberflächen an
- > Anschlag verhindert Verformung und Einziehen des Werkstückes
- > Ultra thin lip adjusts to the product-surface
- > Stopper avoids deformation and aspiration of the product



## Vakuumsauger mit einsteckbarem Anschluss Suction cups with detachable connectors

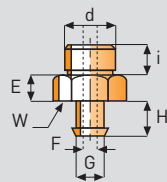
| Ø<br>mm | Artikelnummer<br>Order N° | Maße<br>Dimensions<br>mm |     |    |    |    |    |     |     |   | Gewicht<br>Weight<br>g |
|---------|---------------------------|--------------------------|-----|----|----|----|----|-----|-----|---|------------------------|
|         |                           | d                        | d1  | d2 | d3 | h1 | h2 | H   | e#  | ⬡ |                        |
| 10      | 80F.010.10.0T1.0          | 4                        | 8,5 | 6  | 2  | 4  | 2  | 7,5 | 0,6 | - | 0,2                    |
| 15      | 80F.015.10.0T1.0          | 4                        | 8,5 | 6  | 2  | 4  | 2  | 7,5 | 0,9 | - | 0,5                    |
| 20      | 80F.020.10.0T1.0          | 4                        | 9   | 6  | 2  | 4  | 2  | 10  | 1,2 | - | 0,7                    |

e# = Hub, e# = Stroke

Material Vakuumsauger: Silikon (weiß transparent)  
Material suction cup: Silicone (white transparent)

## Folgende Anschlussnippel sind passend für Sauger Ø 10–20: The following connectors are suitable for suction cups Ø 10–20:

| Gewindeart<br>Thread | Artikelnummer<br>Order N° | Maße<br>Dimensions<br>mm |   |   |   |   |    |                  | Material<br>Material |
|----------------------|---------------------------|--------------------------|---|---|---|---|----|------------------|----------------------|
|                      |                           | E                        | F | G | H | i | W  |                  |                      |
| M.5 AG               | 8R.CA.T1.M.05.3           | 6                        | 2 | 4 | 5 | 5 | 10 | Messing<br>Brass |                      |
| 1/8" IG              | 8R.CA.T1.F.18.1           | 12                       | 2 | 4 | 5 | 8 | 14 | Aluminium        |                      |



## Vakuumsauger und Anschlussnippel fest verbunden: Connector fixed on the suction cup

| Ø<br>mm | Artikelnummer<br>Order N° | Maße<br>Dimensions<br>mm |    |    |    |    |    |    |     |    | Gewicht<br>Weight<br>g |
|---------|---------------------------|--------------------------|----|----|----|----|----|----|-----|----|------------------------|
|         |                           | d                        | d1 | d2 | d3 | h1 | h2 | H  | e#  | ⬡  |                        |
| 25      | 80F.025.10.M6.1           | 26                       | 22 | -  | 3  | 16 | 8  | 26 | 1,5 | 13 | 19                     |
| 30      | 80F.030.10.M6.1           | 26                       | 22 | -  | 3  | 16 | 8  | 26 | 1,8 | 13 | 19                     |
| 40      | 80F.040.10.M6.1           | 26                       | 22 | -  | 3  | 16 | 8  | 26 | 2,4 | 13 | 20                     |
| 50      | 80F.050.10.M6.1           | 26                       | 22 | -  | 3  | 16 | 8  | 26 | 3,0 | 13 | 22                     |

e# = Hub, e# = Stroke

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