

Company \_\_\_\_\_

Email \_\_\_\_\_

Phone \_\_\_\_\_

Send to:  
 comercial@fluidotronica.com  
 For more information:  
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 www.fluidotronica.com



Please fill out the following questionnaire carefully so we can select the right product for you. Please note that we can only guarantee the best choice for you if all information is completely available. If important information is missing, we will contact you. You can complement this information with photographs, 3D files, etc.

Please quote for the following application

\_\_\_\_\_

What kind of parts are you handling?

\_\_\_\_\_

**The objects are**

- round
- oval
- square
- rectangular
- curved
- unstable

**Dimensions, Weight**

**Length** [mm] \_\_\_\_\_

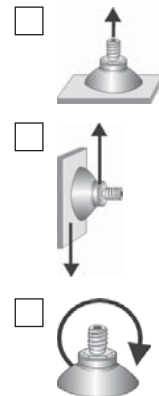
**Width** [mm] \_\_\_\_\_

**Height** [mm] \_\_\_\_\_

**Diameter** [mm] \_\_\_\_\_

**Weight** [g/kg] \_\_\_\_\_

**Lifting direction**



**Surface**

- smooth
- srough
- stextured
- srippled
- soily
- scaled
- swet
- sdry
- sporous

**Temperature**

briefly \_\_\_\_\_ °C

continously + \_\_\_\_\_ °C

- \_\_\_\_\_ °C

**Material**

\_\_\_\_\_

**Use**

- indoor
- outdoor

**Vacuum generating**

- Vacuum pump
- Vacuum ejector
- existing
- not existing

**Duty cycle**

\_\_\_\_\_

**VACUUM SUCTION CUPS**

**In use?**

- no
- yes, following type \_\_\_\_\_

**Distance**

\_\_\_\_\_

**Suck in time**

\_\_\_\_\_

**Positioning accuracy**

\_\_\_\_\_

**Annual requirement?**

approximately \_\_\_\_\_ pieces

**Accelaration**

\_\_\_\_\_

**Environment**

\_\_\_\_\_

NOTE: We can perform individual manipulation tests, free of charge, on samples of the objects to be carried. Alternatively, do not hesitate to order vacuum cups for your own tests.