

Product

- Capacity _____ dm³/h
- Product name _____
- Density _____ Kg/dm³
- Particle size _____ micron
- Humidity _____ % H₂O
- Temperature product _____ C°
- ATEX _____
- Dimension lump _____

- Type of product

- | | | | |
|---|--|--|------------------------------------|
| <input type="checkbox"/> Fluent | <input type="checkbox"/> Corrosive | <input type="checkbox"/> Abrasive | <input type="checkbox"/> Explosive |
| <input type="checkbox"/> Builds bridges | <input type="checkbox"/> Compact | <input type="checkbox"/> Toxic | <input type="checkbox"/> Cohesive |
| <input type="checkbox"/> Sticky | <input type="checkbox"/> Chemical aggressive | <input type="checkbox"/> Flammable | |
| <input type="checkbox"/> Dusty (fine) | <input type="checkbox"/> Hygroscopic | <input type="checkbox"/> avoid contact with the skin | |
| <input type="checkbox"/> Aerated | | | |

- The Product is aggressive with stainless steel AISI 316L YES NO

Standard configuration

- Type of material "O-ring" SILICONE
- Type of material "Seals" on the axis TECAFLON

- The Product is aggressive with Silicone YES* NO

* In case the product is aggressive with silicone the other types of material used are:

VITON

KARLEZ/KAFLON

INSTALLATION

- engine : electric pneumatic*
- * In the case in which the engine is pneumatic indicate:
- Compressed air pressure _____ bar
- Quantity of Compressed Air _____ m³/h
- Diameter of lump breaker 150 200 250
- Connection Type TRI CLAMP FLANGE

TIPOLOGY OF INSTALLATION

Please attach an installation drawing (Layout)
