



## OFFICIAL LISTING

NSF certifies that the products appearing on this Listing conform to the requirements of NSF/ANSI 51 - Food Equipment Materials

This is the Official Listing recorded on April 1, 2020.

### ITG SRL

Via Fusline, 36  
25036 Palazzolo S/O (BS)  
Italy  
39 03 074 03534

Facility: Palazzolo S/O (BS), Italy

| Trade Designation                         | Color                | Type of food           | Maximum Temperature of Use in °F |
|---|----------------------|------------------------|----------------------------------|
| Silicone Seals and O-rings for Food Zone  |                      |                        |                                  |
| O-Rings(1)(2)A <sup>[1]</sup>             | Natural              | All food contact types | 212°                             |
| O-Rings(1)(2)B <sup>[1]</sup>             | Grey                 | All food contact types | 212°                             |
| Gaskets(1)(2)(3)(4)(5)(6)A <sup>[2]</sup> | Natural              | All food contact types | 212°                             |
| Gaskets(1)(2)(3)(4)(5)(6)B <sup>[2]</sup> | Grey                 | All food contact types | 212°                             |
| FKM Seals and O-rings for Food Zone       |                      |                        |                                  |
| O-Rings(1)(2)C <sup>[3]</sup>             | Green                | All food contact types | 212°                             |
| Gaskets(1)(2)(3)(4)(5)(6)D <sup>[4]</sup> | Green                | All food contact types | 212°                             |
| HOSEFLON® PTFE Tubing for Food Zone       |                      |                        |                                  |
| HOSEFLON                                  | Transparent<br>White | All food contact types | 500°                             |

- [1] (1) Up to 3 numbers for internal diameter (from 0,5 mm to 10000 mm).  
(2) Up to 4 digits for cord, including decimals (from 0.5 mm to 200.0) mm.
- [2] (1) Up to 3 possible numbers for width (from 0,05 mm to 10000 mm). Square or rectangular gaskets.  
(2) Up to 3 possible numbers for length (from 0,05 mm to 10000 mm). Square or rectangular gaskets.  
(3) Up to 2 possible numbers for height (from 0,05 mm to 1000 mm). Square or rectangular gaskets.  
(4) Up to 3 possible numbers for External Diameter (from 0,05 mm to 10000 mm). Only for circular gaskets.  
(5) Up to 2 possible numbers for Internal Diameter (from 0,05 mm to 10000 mm). Only for circular gaskets.  
(6) Up to 2 possible numbers for height (from 0,05 mm to 1000 mm). Only for circular gaskets.
- [3] (1) Up to 3 numbers for internal diameter (from 1 mm to 440 mm).  
(2) Up to 4 digits for cord, including decimals (from 0.5 mm to 13.0) mm.
- [4] (1) Up to 3 possible numbers for width (from 0,5 mm to 200 mm). Square or rectangular gaskets.  
(2) Up to 3 possible numbers for length (from 0,5 mm to 200 mm). Square or rectangular gaskets.  
(3) Up to 2 possible numbers for height (from 2mm to 90mm). Square or rectangular gaskets.  
(4) Up to 3 possible numbers for External Diameter (from 2mm to 100

Note: Additions shall not be made to this document without prior evaluation and acceptance by NSF.



- 
- mm). Only for circular gaskets.
- (5) Up to 2 possible numbers for Internal Diameter (from 2mm to 80 mm). Only for circular gaskets.
  - (6) Up to 2 possible numbers for height (from 2mm to 60 mm). Only for circular gaskets.

Note: Additions shall not be made to this document without prior evaluation and acceptance by NSF.

2 of 2