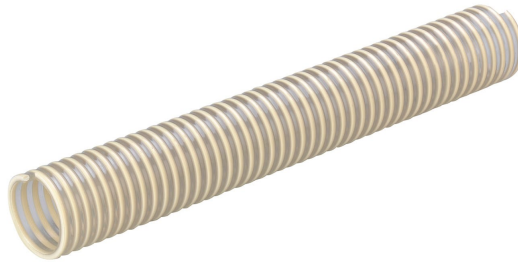


## NETTUNO PU



Transparent hose made with PVC-P and ether based TPU liner, reinforced with an ivory anti-shock rigid PVC spiral. Completely smooth inside, light and very flexible. Resistant to loads, atmospheric agents and to a wide range of chemicals, as well as to hydrolysis. Food grade hose liner, cover and rigid PVC spiral, making Nettuno PU a total food hose. The antistatic version with copper wire is available upon request. Food grade according to EU Regulation 10/2011 (classes A, B, C, D2).

**Application Fields:** Ideal solution for suction and delivery of food powders like flours, light grains, freeze dried foodstuffs. For beverages with alcohol concentration up to 20%.

- **Temp Range:** -10 to +60°C
- **Size Range:** 25 - 110mm
- **Material:** PVC with ether based underlayer
- **Reinforced:** PVC spiral

[Nettuno PU Datasheet](#)

[Nettuno Food Declaration](#)

## DOWNLOADS

[Nettuno PU Datasheet](#)

[Nettuno PU Food Declaration](#)

Nettuno PU Datasheet and Food Declaration

## TECHNICAL DATA

| CODE            | Ø INT. | MIN<br>WALL<br>TH. | MAX<br>WALL<br>TH. | WEIGHT | W.P. | B.P. | VACUUM | BENDING | COIL<br>LGTH. | VOLUME |
|-----------------|--------|--------------------|--------------------|--------|------|------|--------|---------|---------------|--------|
|                 | mm     | mm                 | mm                 | g/m    | bar  | bar  | m H2O  | mm      | m             | m3     |
| NR010250000000* | 25     | 2,7                | 3,4                | 310    | 5    | 15   | 7      | 125     | 30            | 0,061  |
| NR010300000000* | 30     | 2,8                | 3,5                | 380    | 5    | 15   | 7      | 150     | 30            | 0,071  |
| NR010320000000  | 31,8   | 2,9                | 3,6                | 420    | 5    | 15   | 7      | 155     | 30            | 0,100  |
| NR010350000000* | 35     | 3                  | 3,7                | 470    | 5    | 15   | 7      | 170     | 30            | 0,109  |
| NR010380000000  | 38,1   | 3,1                | 3,9                | 530    | 5    | 15   | 7      | 185     | 30            | 0,118  |
| NR010400000000  | 40     | 3,1                | 4                  | 560    | 5    | 15   | 7      | 195     | 30            | 0,123  |
| NR010450000000* | 45     | 3,1                | 4,3                | 660    | 5    | 15   | 7      | 215     | 30            | 0,154  |
| NR010500000000  | 50     | 3,3                | 4,7                | 790    | 5    | 15   | 7      | 235     | 30            | 0,171  |
| NR010520000000  | 50,8   | 3,3                | 4,7                | 800    | 5    | 15   | 7      | 235     | 30            | 0,173  |
| NR010550000000* | 55     | 3,4                | 4,8                | 890    | 5    | 15   | 7      | 255     | 30            | 0,279  |
| NR010570000000* | 57     | 3,4                | 4,8                | 930    | 5    | 15   | 7      | 265     | 30            | 0,288  |
| NR010600000000  | 60     | 3,4                | 4,8                | 970    | 5    | 15   | 7      | 275     | 30            | 0,301  |
| NR010630000000  | 63,5   | 3,5                | 4,8                | 1040   | 5    | 15   | 7      | 290     | 30            | 0,316  |
| NR010650000000* | 65     | 3,5                | 4,8                | 1060   | 5    | 15   | 7      | 290     | 30            | 0,322  |
| NR010700000000* | 70     | 3,7                | 5,1                | 1180   | 5    | 15   | 7      | 320     | 30            | 0,346  |
| NR010760000000  | 76,2   | 3,9                | 5,4                | 1380   | 5    | 15   | 7      | 340     | 30            | 0,501  |
| NR010800000000* | 80     | 4,1                | 5,7                | 1510   | 4    | 12   | 7      | 365     | 30            | 0,658  |
| NR010900000000* | 90     | 4,4                | 6                  | 1830   | 4    | 12   | 7      | 420     | 30            | 0,783  |
| NR011000000000* | 100    | 4,7                | 6,5                | 2170   | 4    | 12   | 7      | 470     | 30            | 0,868  |
| NR011020000000  | 102    | 4,7                | 6,5                | 2210   | 4    | 12   | 7      | 470     | 30            | 0,883  |
| NR011100000000* | 110    | 5,1                | 7                  | 2590   | 4    | 12   | 6      | 520     | 30            | 1,270  |