

SPECIFICATIONS

ARTICLE

Designation : **DIJON EASY hose**

Code bobet :

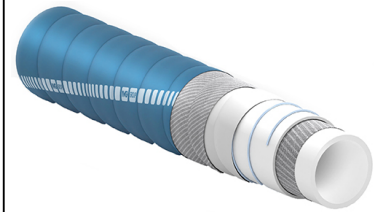
26570 : Diam.38 / length 60 m

26577 : Diam.76 / length 60 m








Selling Unit : **Meter**



Non-contractual pictures



CHARACTERISTICS

| code | inside diameter | | working pressure | | burst pressure | | weight nominal | | bending radius | | vacuum | length max | |
|-------|---|-------|---|-----|---|-----|---|--------|---|------|--|---|-----|
| |  | |  | |  | |  | |  | |  |  | |
| | mm | inch | bar | psi | bar | psi | kg/m | lbs/ft | mm | inch | bar | m | ft |
| 26570 | 38 | 1-1/2 | 10 | 150 | 30 | 450 | 1,11 | 0,75 | 115 | 4,5 | 0,9 | 60 | 200 |
| 26577 | 76 | 3 | 10 | 150 | 30 | 450 | 2,28 | 1,53 | 225 | 8,9 | 0,9 | 60 | 200 |

Applications: Spiral hose with corrugated cover for suction and delivery of various food products such as wine, beer, fruit juice, fats, oil, milk, and alcohols up to 95% proof. Suitable for loading/unloading tanker trucks and in food industry facilities.

- Temperature range: -30°C to +100°C
- Tube: White, smooth, made of tasteless and odorless food-grade synthetic rubber. Totally phthalate-free.
- Reinforcement: High-strength synthetic braid and embedded steel spiral.
- Cover: Blue, corrugated (ribbed appearance), made of food-grade synthetic rubber, resistant to ozone and atmospheric agents.
- Marking: White/red/gold transfer tape.

APPLICATIONS :

Cleaning Conditions

- Upon initial use, IVG recommends performing a wash cycle with potable water at a maximum temperature of 80°C/90°C and sterilizing the hoses as detailed below before contact with food products.
- It is recommended to clean and disinfect the system and hoses at the end of each cycle of use.
- For each wash cycle, compliance with the indicated times is essential.
- Do not immerse the hoses in the sterilization liquid. Only the inner tube of the hose is designed for contact with the indicated solvents.
- Each wash cycle must be immediately followed by a thorough rinse.
- Do not exceed 3 bar operating pressure in CIP systems.

General Recommendations

- The hoses are not designed to allow permanent stagnation of products.
- Store the hoses away from sources of light and heat. When not in use, store the hoses with perforated caps at each end.
- Before each use, check that the hose is in good condition. The hose coating, particularly in the connection areas, must be free of cuts, tears, and bubbles. There must be no hard or flaccid areas, and no signs of detachment or sagging.
- Remember to ensure the traceability of each individual length of hose introduced onto the market (EC 1935/2004,

EC 2023/2006).

STANDARDS :

Phthalate-free. PAH-free (according to ZEK 01.4-08 Cat. 1)

Bisphenol A-free. Complies with the Order of August 5, 2020, relating to rubber materials and articles intended to come into contact with foodstuffs

