

VENA[®] FOOD



Temperature range

-20°C/+100°C

+4°F/+212°F

Peaks up to 120°C/248°F



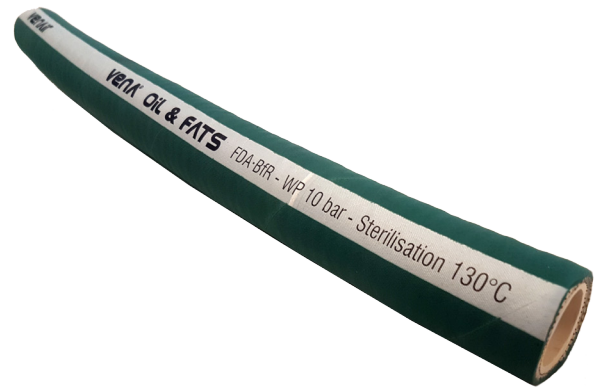
Applications

It is especially recommended for the transport of liquid or semi-liquid food products (milk, chocolate, mineral water, beer, alcoholic drinks, fruit juice, oil, cosmetic cream etc...) by impulsion or suction when a smaller bending radius is required.

Properties

- Odorless, tasteless and completely non-toxic.
- Its design can resist pressure or vacuum, even at high temperatures.

VENA[®] OIL & FATS



Temperature range

-20°C/+90°C

+4°F/+194°F

Peaks up to 130°C/266°F for sterilisation, for max. 30 minutes.



Applications

- Specifically designed to convey milk and liquid fatty foodstuffs.
- Normally used in dairies, edible oil mills and food processing industries.
- The **high-strength hose structure** makes it ideal for unloading operations of milk and milk products and generally for heavy-duty applications.

Properties

- The special structure, **totally free from plasticisers and animal derivatives**, reduces the risk of bacterial growth and contamination of the conveyed products.
- The composition of its cover provides a **good resistance to ageing** and withstands accidental contact with animal and vegetable fats.

VENA® STEAM & VENA® STEAM HR



Temperature range

-40°C/+164°C

-40°F/+327°F



Steam HR

If required, all our products may be supplied in **HR** version (embedded stainless steel wire braids).



Applications

- Food quality rubber hose, specifically designed for cleaning operations with saturated steam (**up to +164°C**) and hot water washdown services.
- Normally used in dairy industries, creameries and food processing plants for safe operations during hot water and steam cleaning processes.
- Delivery hose.



Properties

- The inner liner, specifically compounded to convey hot water and steam (up to +164°C), allows safe cleaning and disinfection procedures.
- The outer layer provides good heat-resistance and withstands incidental contact with animal and vegetable fats.