

Food Grade Transparent PVC Tube

Technical characteristics

The Poly Vinyl Chloride, commonly called PVC or simply Vinyl, is a **single layer tube** with a porous molecular structure which allowed it to be **flexible and clear** in its use, and is difficult to kink.

The material is suitable for the use of drinks and for the food industry in general, where a high flexibility in the installation is required. The PVC can be also made with solid tint colours. All the PVC tubes are printed with the latest ink-yet technology with size, date of production, batch code, etc. for a full traceability.

Benefits

- High Flexibility
- Outstanding clarity
- Tight bend radius
- High resistance of kinking
- Ideal for use in the transport of gas
- High resistance to stress cracking