

Technical Data Sheet — Crystal Clear Tube Roll

Reference 4646880690 • Transparent PVC Tube

Product Description

The Crystal Clear Tube Roll, reference 4646880690, is a flexible transparent PVC hose designed for condensate drainage in air conditioning, refrigeration and condensate pump systems. Its 6 x 9 mm size enables practical connection in common drainage applications, providing a clean, flexible and easy-to-install solution.



Thanks to its transparent finish, it allows visual verification of water flow and helps detect possible blockages, dirt build-up or the presence of residues during system maintenance.

Main Features

- Made of high-quality transparent PVC, designed to provide greater durability, flexibility and ease of installation.
- Standard size 6 x 9 mm: 6 mm internal diameter and 9 mm external diameter.
- 100-metre coil, ideal for professional use, construction work, maintenance and continuous installations.
- Can be cut to the required length according to each installation need.
- Transparent format for visual flow control and preventive maintenance.
- Lightweight, flexible and easy to handle, even in narrow routes or with changes of direction.
- Suitable for conveying air, water and compatible light chemicals, always in low-pressure applications.

Technical Data

Reference	4646880690
Description	Crystal Clear Tube Roll
Material	Transparent flexible PVC
Size	6 x 9 mm
Internal diameter	6 mm
External diameter	9 mm
Coil length	100 metres
Colour / finish	Crystal clear transparent
Main application	Condensate drainage in air conditioning, refrigeration and condensate pumps
Type of use	Low-pressure liquid conveying
Indicative compatibility	Air, water and compatible light chemicals
Use sectors	HVAC systems, drainage and light industry

Recommended Applications

- Condensate drainage in split air conditioning units.
- Connection between condensate pump and discharge outlet.
- Maintenance, replacement and repair of drainage routes.
- Drainage and light industrial applications where a transparent flexible tube is required.
- Auxiliary conveying of water or compatible liquids at low pressure.

Usage Notes

Product recommended for conveying condensate and compatible liquids at low pressure. The final selection must always be made according to the actual installation conditions, temperature, fluid compatibility, routing and the specifications of the equipment or condensate pump used.