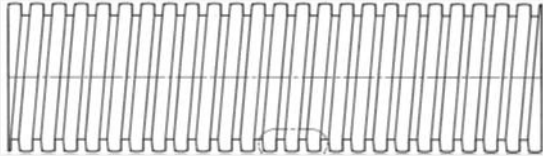




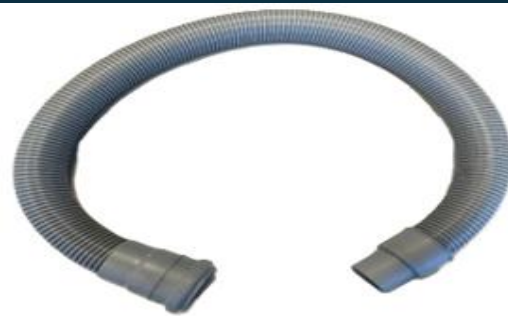
PRODUCT TECHNICAL DATA SHEET

CATEGORY: Sanitary

Hose cylindrical form



Profile



Application	Discharge hose for soil & waste stacks, heating pumps condensate water drainage, and grey water. Flexible hose for sinks and dishwashers.
Structure	Winded hose made of Polypropylene-stabilized under heat.
Key Features	Light and flexible high temperature hose. Hardly any override of the discharge while bending through excellent radial stability. Good chemical resilience towards washing or rinsing agent solutions. A constant heat-ageing resilience and high-toughness to mechanical demand. (Space saving solution, single coils in kitchen or water heater in bathroom)
Temperature range	Up to +100°C
Vacuum stability	Up to 90 %
Pressure resistance	Up to 200 kPa /2 bar
Weight	136 g/m (hose without connector)
Inside-Ø	40 mm (custom made diameter possible)
Outer-Ø	45.5 mm (custom made diameter possible)
Bending radius	100 mm
Standard Colors	Light grey. (other colors upon request)

Note: We can customize each hose with internal diameter from 19 -60 mm, outside diameter from 24-65 mm and length from 100mm – 20m.

Please note: Values and consistencies stated are guidelines subject to change according to model, application and environmental effects. We do not take any legal responsibility for its applicability regarding the quality characteristics and performance for a specific use. The buyer of this product needs to check by himself these points mentioned above to guarantee that the product is suitable for his needs. The receiver of this product needs to respect existing laws, regulations and industrial property rights.

TECHNICAL SPECIFICATION TO A TEMPERATURE OF 20° C ±1% TO DIMENSIONS, 5% ON ALL TECHNICAL SPECIFICATIONS. SUBJECT TO CHANGE WITHOUT PRIOR NOTICE.

TRUPLAST Group is ISO 9001 certified

