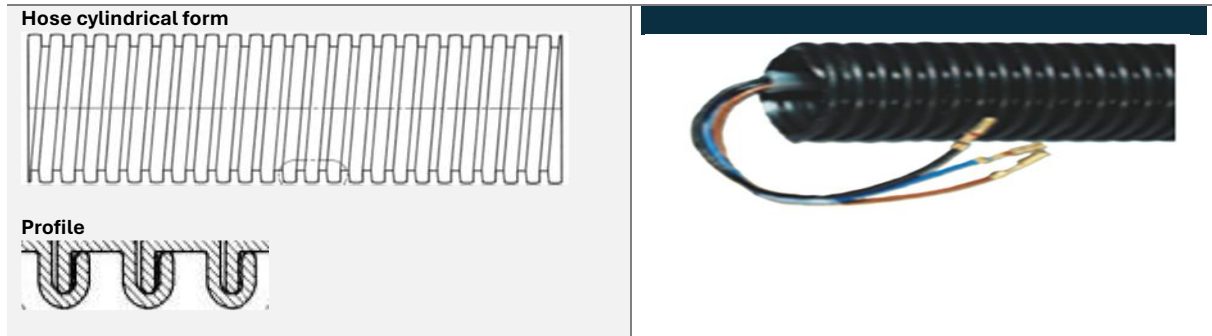




PRODUCT TECHNICAL DATA SHEET

CATEGORY: Commercial/Industry



Application	For domestic vacuum cleaners as a high and low voltage suction hose or a spray extraction hose. The field of application increases due to an integrated empty tube in the hose which is available to accommodate electricity and water conducting elements.
Structure	Made from EVA with a smooth bore.
Key Features	Light and very flexible hose, weather- and abrasion-proof. Excellent resetting quality under heavy radial deformation. Good chemical stability. Highly flexible, extremely lightweight suction hose with an integrated inner hose for two or more electrical conductors. The hose can be fitted with special connectors on request. The hose is also available in a conical version.
EU reference standard	Equates to EU- Directive 2011/65/EU (RoHS)
Temperature range	-25°C to +65°C
Vacuum stability according to diameter	Up to 50 kPa / 500 mbar
Interior -Ø	32 mm to 38 mm
Standard Colors	Black. (Other colors upon request)

Note: Versions of this product are antistatic, electrically conductive, two-colored and braided.

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