

GRANUFLEX NORPLAST® PUR 385 AS



Technical specifications:

Applications

- flexible hose for granulate, powder and bulk material
- wood pellet heating system: conveying of wood pellets
- textile industry: fiber extraction (on spinning/knitting and weaving machines)
- construction industry: insulation-blowing system

Properties

- abrasion resistant medium-heavy duty
- environmentally friendly due to the absence of soft PVC
- 6 times better abrasion resistance compared to the PVC version
- lower static friction due to mirror-smooth PU inner tube

Temperature Range

- -25°C to 85°C

Delivery variants

- transparent inner tube with anthracite-colored hard PVC spiral

Design

- NORPLAST® full plastic hose
- rigid PVC spiral
- grounding wire
- smooth interior
- wall: premium polyurethane (Pre-PUR®)

Felirat: NORPLAST PUR 385 AS GRANUFLEX - size - lot

Temperature: -25°C/+85°C

Construction: Belül PU, tükörsima, átlátszó, antracitszürke kemény PVC spirállal, és földelhető sztatikus részállal

outside: Hullámos

Bending radius: 1× belső Ø

Norm: EN ISO 1307:2008

On stock at the manufacturer, short delivery time with regular shipments

ID mm	PU wall thickness (mm)	OD mm	Bending radius	kg/m	Coil length m	Article Nr.
38	0,7	45	38	0,34	30	4609038000
40	0,7	47	40	0,35	30	4609040000
45	0,7	53	45	0,43	30	4609045000
51	0,8	59	51	0,45	30	4609050000



TRIÁSZ-TÖMLŐ KFT.

ID mm	PU wall thickness (mm)	OD mm	Bending radius	kg/m	Coil length m	Article Nr.
60	0,8	68	60	0,6	30	4609060000

