PROTAPE® PUR 327 MEMORY







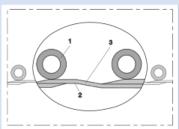












Crush resistant hose

Applications

- airport, airplane, rail vehicle, train, railway, boat, ship/ vessel, yacht: toilet discharging/ disposal
- municipal vehicle: sweeper, sweeping machine
- municipal vehicle: lawn mower, slope mower, leaf blower/ leaf collector

Properties

- · medium-heavy duty
- highly flexible
- · highly abrasion resistant
- crush resistant

- Food grade wall, complies with: EU-Directive 10/2011, EC 1935/2004 and EU 2015/174, FDA 21 CFR 177.2600
- microbe and hydrolysis resistant
- good resistance to oil, gasoline and chemicals
- very good low temperature flexibility
- conforms to RoHS guideline
- REACH according to --> Technology / Technical Information / REACH

Temperature Range

- -40°C to 90°C
- short time to 125°C

Design

- PROTAPE® tape hose
- special plastic-profile supporting spiral
- wall: special premium ether-polyurethane (Pre-
- wall thickness 0,6 mm approx.

Delivery variants

- further diameters and lengths available on request
- transparent + partially black coloured (standard)
- special colours: partially coloured, completely
- · customer-specific branding

Order No.	Production Lengths	Dimensions in Stock	Minimum Quantity	Weight	Bending Radius	Vacuum	Pressure	outer Ø	I.D.	
	(m)	(m)	(m)	(kg/m)	(mm)	(bar)	(bar)	(mm)	(in / mm)	
Standard Version										
327-0050-0000	10	-	-	0.46	35.00	0,486	1,394	72.00	2 / 50-51	
327-0100-0000	10	-	-	0.92	70.00	0,090	0,700	122.00	4 / 100-102	
327-0125-0000	10	-	-	1.19	85.00	0,070	0,608	147.00	5 / 125-127	
327-0150-0000	10	-	-	1.43	100.00	0,050	0,500	172.00	6 / 150-152	
327-0200-0000	10	-	-	1.90	130.00	0,013	0,400	222.00	8 / 200-203	
		- wall: special pren				,	,			

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2 / 50-51	72.00	1,394	0,486	35.00	0.46	150	-	10	327-0050-5878
6 / 150-152	172.00	0,500	0,050	100.00	1.43	80	-	10	327-0150-5878

Accessories













CLAMP 217

CONNECT 228

CLAMP 213

CONNECT 270-271

Overpressure and underpressure are recommended threshold operating values, products can be subjected to higher loads upon request. The bending radius is measured through the inside of the hose arch. The right to make technical modifications is reserved. All values determined at 20°C and are approx. data. Additional information at www.norres.com/en/technology/.