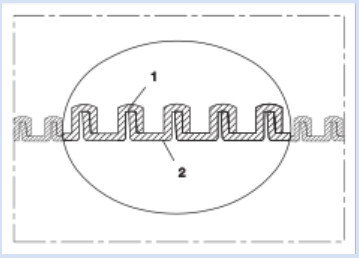
EVA 373 EC



Vacuum cleaner hose, electrically conductive <10^6 Ω

Applications
- flexible hose/ ducting for gases and for dust, powder, fibers
- industrial vacuum cleaners, vacuum cleaners
- explosion hazard area
- swimming pool cleaning
- scrubber, floor cleaning machine

Properties
- light weight
- highly flexible
- crush resistant
- floatable
- good resistance to alkalis and acids
- surface resistance <10^6 Ω
- in accordance with ATEX 2014/34/EU (1999/92/EC) and German TRGS 727: aspiration of combustible dusts (Zone 22 inside), for conveying for non-flammable liquids, for use in zone 1 and 2 (gases), for use in Zone 0 (gases)
- conforms to RoHS guideline
- REACH according to --> Technology / Technical Information / REACH

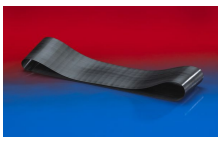
Temperature range
- -15 °F to 150 °F

Design
- EVA design
- self-supporting profile design
- open profile geometry
- wall: EVA

Delivery variants
- further diameters and lengths available on request
- black (standard)

I.D. (in / mm)	outer Ø (in)	Vacuum (inHG)	Bending radius (in)	Weight (lb/ft)	Dimensions in Stock (ft)	Production lengths (ft)	Order No.
1 / 25	1.268	14.765	2.126	0.101	**100**	-	373-0025-1003
1,25 / 32	1.591	14.765	2.598	0.161	**100**	-	373-0032-1003
1,5 / 38	1.858	14.765	2.913	0.208	**100**	-	373-0038-1003
- / 40	1.945	14.765	3.150	0.215	**100**	-	373-0040-1003
2 / 50-51	2.323	14.765	3.819	0.296	**100**	-	373-0050-1003

Accessories



CONNECT 228

CONNECT 227

CLAMP 208

Positive and negative pressure ratings are the recommended maximum operating values. Products can be manufactured to meet higher operating values upon request. The bend radius is calculated from the center of the hose in an arched position. Additional information at www.norres.com/us/technology/. NORRES reserves the right to modify technical data at any time. Technical data based on tests at 68 °F and are approx. values. Proper use and maintenance of NORRES hoses is the sole responsibility of purchaser and ultimate user of the product. The individual conditions, applications and the number of variables make firm recommendations technically impossible. This information is intended as a general guide only.

2024/01