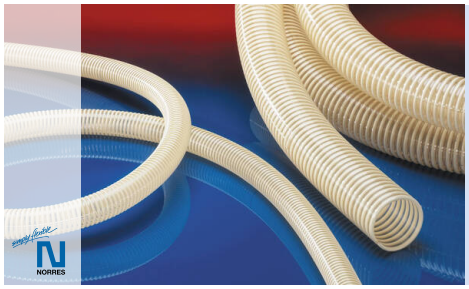
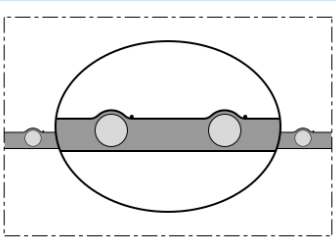
NORPLAST® PVC 384 SCIROPPO® AS





Alimentary suction/discharge hose

Applications
- for foodstuff liquids and grain shaped mediums, like granulates and wooden pellets

Properties
- according to the norm EN ISO 1307:2008
- Approval acc. to EU-Directive 10/2011 (food simulants A, B, C) and EC 1935/2004

Temperature range
- 5°F to 140°F

Design
- PVC inner layer
- PVC outer layer
- slightly corrugated construction cover
- rigid PVC spiral
- With copper stranded wire
- smooth interior

Delivery variants
- transparent inner tube, transparent exterior wall, ivory spiral (standard)

I.D. (in / mm)	outer Ø (in)	Vacuum (inHG)	Operating pressure (68°F) (bar)	Bending radius (in)	Weight (lb/ft)	Dimensions in Stock (ft)	Order No.
1 / 25	1.220	20.671	7,000	3.937	0.215	**50**	4411-025-000
- / 30	1.457	20.671	6,500	4.724	0.249	**50**	4411-030-000
1,25 / 32	1.496	20.671	6,000	5.039	0.276	**100**	4411-032-000
1,5 / 38	1.772	20.671	6,000	5.669	0.349	**50**	4411-038-000
- / 40	1.850	20.671	6,000	6.299	0.376	**50 100**	4411-040-000
1,75 / 45	2.087	20.671	5,500	7.087	0.450	**50**	4411-045-000
2 / 51	2.323	20.671	5,000	8.031	0.551	**50 100**	4411-050-000
2,36 / 60	2.717	20.671	4,500	9.449	0.672	**100**	4411-060-000
- / 65	2.913	20.671	4,000	10.236	0.739	**50**	4411-065-000
- / 80	3.622	20.671	3,500	12.598	1.075	**100**	4411-080-000
- / 90	4.016	20.671	3,000	14.173	1.277	**100**	4411-090-000

Accessories



CLAMP 211

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.

2026/10