

Vardex, with its steel wire reinforcement coil, is specially suited for applications where resistance to kinking is of primary importance. A proprietary construction technique employed during the manufacture of Vardex permits full vacuum capabilities (29.9 in./Hg.) for all sizes without hose collapse.

Constructed of corrosion-resistant PVC, Vardex can be used to transport various chemicals in areas with tight turns and sharp bends. Its bend radius is approximately four times the I.D. For easy identification, Vardex is imprinted with the trademarked name.



Made in U.S.A.

KEY FEATURES

- Spiral steel wire reinforcement incorporated within the wall of flexible PVC tubing
- Made from non-toxic ingredients conforming to FDA standards
- Kink and crush resistant
- Handles pressure and full vacuum (29.9 in./Hg.) applications
- Glass-like clarity with mirror-smooth surfaces provide outstanding visual flow characteristics
- Lightweight (compared to rubber hoses) yet tough and abrasion resistant

Part No.	ID	OD	W.P. at 70°F	B.P. at 70°F	Wall	Lbs. per 100
	(in.)	(in.)	(psi)	(psi)	(in.)	(ft.)
140 0070	1/4	29/64	200	600	.102	6.6
140 0112	3/8	.610	175	525	.118	11.5
140 0154	1/2	.748	140	420	.124	15.0
140 0196	5/8	29/32	100	300	9/64	19.8
140 0238	3/4	1.024	100	300	.137	24.0
140 0280	1	1.319	85	255	.160	37.6
140 0322	1¼	1.634	85	255	.192	49.0
140 0364	1½	1.909	85	255	.205	67.2
140 0406	2	2.382	70	210	.191	85.0

Standard coil length is 100 ft. Add length suffix to part number when ordering. Example:

100 ft. of 2" I.D. x 2.382" O.D. hose is part number 140 0406-100.

Cut coils are available; charges apply — call for details.

BOLD indicates the critical dimension for fittings application.

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