



DAY-LITE® Corrugated Material Handling Hose Suction/Vacuum Natural Rubber/SBR Blend Tube

Series 8341

Series 8341 is a flexible suction/vacuum and discharge hose for dry or wet abrasive materials such as debris evacuation by mobile vacuum trucks in sewer cleaning and similar applications. The static dissipating natural rubber/SBR blend tube provides abrasion resistance, and the wire helix provides full suction capability and kink resistance. The corrugated natural rubber/SBR cover provides flexibility and is resistant to abrasion and weathering. Series 8341 is available in 200-foot continuous lengths.

- Tube:** Black natural rubber/SBR blend
- Reinforcement:** Multiple textile plies with wire helix
- Cover:** Black natural rubber/SBR; corrugated wrapped finish
- Temp. Range:** -40°F to +180°F (-40°C to +83°C)
- Brand Method:** Black text on green stripe
- Brand Example:** PARKER SERIES 8341 DAY-LITE® SUCTION AND DISCHARGE HOSE
MADE IN USA (DATE CODE)
- Design Factor:** 3:1
- Industry Standards:** None applicable
- Applications:**
 - Abrasive materials, debris, water
 - Construction, general industrial, sewer cleaning
- Vacuum:** Full
- Compare to:** Veyance Plicord Vacuum
- Packaging:** Coils

Part Number	ID (in)	ID (mm)	Reinf Plies	OD (in)	OD (mm)	Approx Wt (lbs/ft)	Approx Wt (kg/ft)	Min Bend Rad (in)	Min Bend Rad (mm)	Max Rec WP (psi)	Max Rec WP (bar)	Std Pack Qty (ft)	Stock Status **
8341-1500	1-1/2	38.1	2	1.969	50.0	0.77	0.35	4.5	114.3	75	5.2	100	N
8341-2000	2	50.8	2	2.480	63.0	1.00	0.45	6.0	152.4	75	5.2	100	N
8341-3000	3	76.2	2	3.543	90.0	1.62	0.73	9.0	228.6	75	5.2	100	N
8341-4000	4	101.6	2	4.615	117.2	2.47	1.12	12.0	304.8	75	5.2	100	N
8341-6000	6	152.4	2	6.693	170.0	4.41	2.00	18.0	457.2	75	5.2	100	Y
8341-8000	8	203.2	3	8.724	221.0	5.91	2.68	24.0	609.6	75	5.2	100	N

** **Stock:** "Y" indicates stocked item; "N" indicates non-stocked item. Stock status subject to change. Contact Parker Customer Service.

⚠ WARNING! Couplings attached with bands or clamps may reduce the working pressure of the hose assembly to less than the maximum rated working pressure of the hose. [Refer to the NAHAD Industrial Hose Assembly Guidelines.](#)

