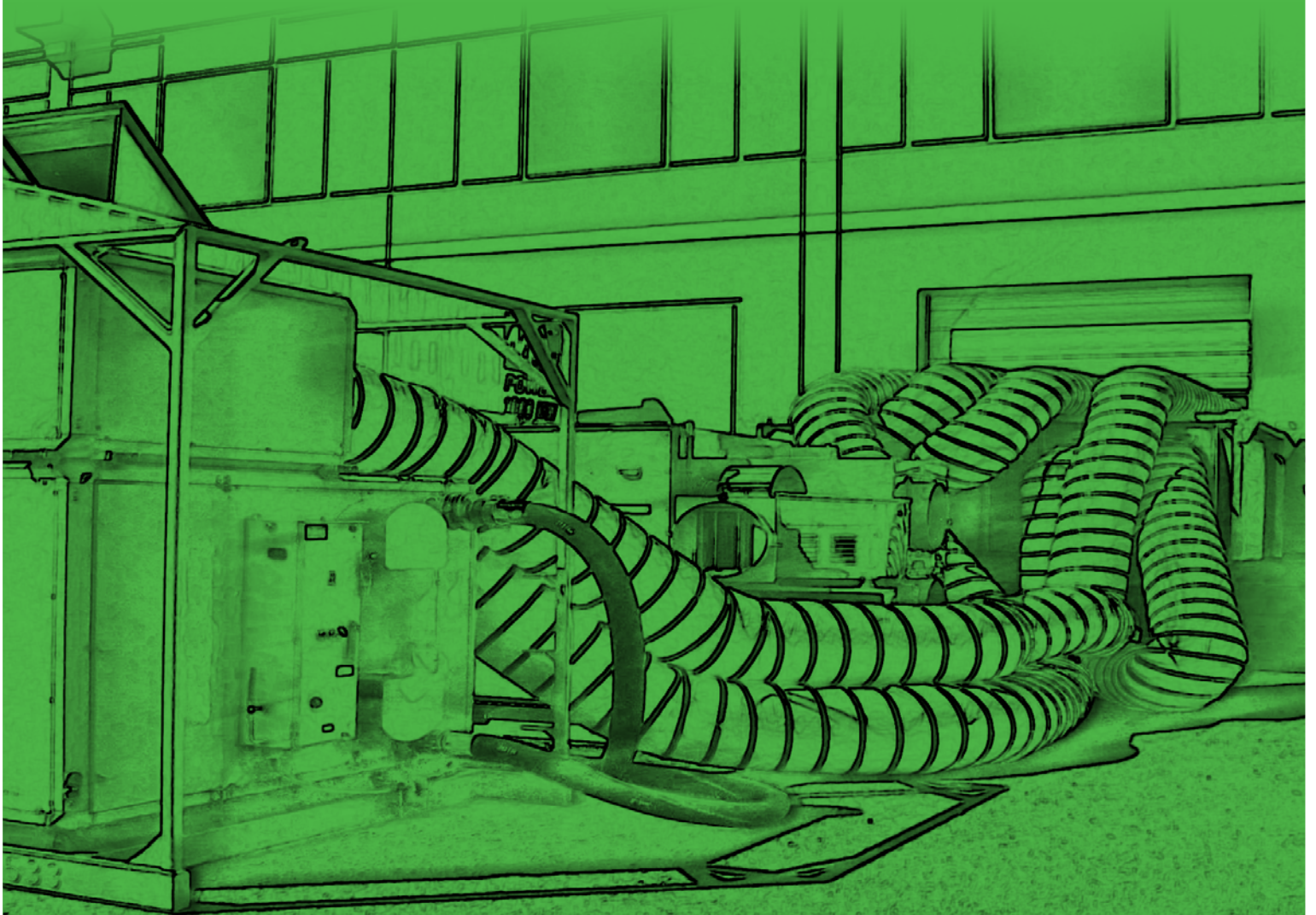


 **FORSAFLEX™**

**DUCTING & VACUUM HOSE**







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## DV10 TPR-W

- Tube:** TPR thermoplastic rubber hose
- Reinforcement:** Steel wire helix with orange wear strip
- Temperature:** -50°C to +135°C (-58°F to +275°F)
- Application:** TPR duct is well suited to most industrial ventilation and light material handling applications, and is also resistant to a wide variety of chemicals and solvents. The unique, flexible rubber compound has excellent tear and puncture resistance and functions well over a wide temperature range.





Part Number			Vacuum Inches			Standard Pack
	ID	Max WP	Hg	Min BR	Weight	
	in	psi		in	lbs/ft	
DV10-200	2	19	28	3.5	0.25	25'- Coil
DV10-300	3	11	28	4.3	0.40	25'- Coil
DV10-400	4	9	25	6.5	0.67	25'- Coil
DV10-500	5	8	15	8.0	0.85	25'- Coil
DV10-600	6	7	11	8.8	0.87	25'- Coil
DV10-700	7	5	9	10.0	1.00	25'- Coil
DV10-800	8	4.5	5	12.0	1.20	25'- Coil
DV10-1000	10	4	5	12.5	2.20	25'- Coil
DV10-1200	12	3	4	13.7	2.70	25'- Coil
DV10-1400	14	2	2	18.0	3.00	25'- Coil

BECAUSE WE CONTINUALLY EXAMINE WAYS TO IMPROVE OUR PRODUCTS, WE RESERVE THE RIGHT TO ALTER SPECIFICATIONS WITHOUT NOTICE.



## DV22 URETHANE CLEAR - MD

**Tube:** Clear polyurethane  
**Reinforcement:** Bronze coated steel helix  
**Temperature:** -53°C to +93°C (-65°F to +200°F)  
**Application:** Polyurethane provides a much better abrasion and puncture resistance than PVC, and has the added benefits of excellent chemical and oil resistance as well as a wide temperature range.




Part Number	 ID	 Max WP	Vacuum Inches	 Min BR	 Weight	Standard Pack
	in	psi	Hg	in	lbs/ft	
DV22-200	2	30	28	3.0	0.25	25' - Coil
DV22-300	3	29	28	5.0	0.40	25' - Coil
DV22-400	4	25	28	6.5	0.70	25' - Coil
DV22-500	5	22	26	7.5	0.90	25' - Coil
DV22-600	6	19	23	8.5	1.00	25' - Coil
DV22-700	7	16	18	10.5	1.20	25' - Coil
DV22-800	8	14	13	12.0	1.50	25' - Coil
DV22-1000	10	11	6	14.0	1.60	25' - Coil
DV22-1200	12	10	5	16.0	2.00	25' - Coil
DV22-1400	14	8	3	18.0	2.50	25' - Coil
DV22-1600	16	2	2	24.0	4.23	25' - Coil

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## DV30 STANDARD VAC (Z VAC)




**Cover:** Gray single wall polyethylene  
**Temperature:** -40°C to +65°C (-40°F to +150°F)  
**Application:** A flexible lightweight hose for vacuuming wet or dry materials.

Part Number			Vacuum Inches		Standard Pack
	in	psi	Hg	lbs/ft	
DV30-125	1-¼	13	21	0.17	50'- Coil
DV30-150	1-½	13	21	0.25	50'- Coil



## DV40 COMMERCIAL VAC (G VAC)


**Tube:** Black polyethylene  
**Cover:** Blue polyethylene  
**Temperature:** -40°C to +65°C (-40°F to +150°F)  
**Application:** This crush-proof dual wall hose is designed to handle chemicals and temperatures encountered in professional carpet steam cleaning operations. The flat exterior cap prevents hang-ups around corners and therefore is also excellent for commercial car vacuum stations.

Part Number			Vacuum Inches		Standard Pack
	in	psi	Hg	lbs/ft	
DV40-150	1-½	13	21	0.32	50'- Coil
DV40-200	2	13	21	0.49	50'- Coil
DV40-300	3	8	21	0.73	50'- Coil
DV40-400	4	8	21	1.10	50'- Coil

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## DV35 CUFFS



Part Number	 ID
	in
DV35-125	1- <sup>1</sup> / <sub>4</sub>
DV35-150	1- <sup>1</sup> / <sub>2</sub>
DV35-200	2

## DV38 JOINER



Part Number	 ID
	in
DV38-125	1- <sup>1</sup> / <sub>4</sub>
DV38-150	1- <sup>1</sup> / <sub>2</sub>
DV38-200	2

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