

Eagle UREMAT® & UREMAT® HD

Polyurethane Lined Hose for Abrasives Handling

Eagle UREMAT®

- Application:**
- Abrasive material handling such as pellets, rocks, sands, chips, grains transfer
 - Sand shot line, bark blow line, lawn/mulch/straw collection
 - Industrial vacuum cleaning
- Tube:** Highly flexible, static dissipative Black HMC PVC compound with Polyurethane lining
- Temperature:** -40°F to 150°F



Part #	ID	OD	WP	Vacuum Rating	Standard Length	Min Bend Radius	Weight
	in	in	psi	psi	ft	in	lbs/ft
014-0321-0100I	2	2.40	40	29	100	3	0.59
014-0481-0100I	3	3.64	40	29	100	4	1.18
014-0641-0100I	4	4.76	35	29	100	6	1.94
014-0801-0100I	5	5.75	35	28	100	10	2.45
014-0961-0100I	6	6.80	30	28	100	12	3.50
014-1281-0100I	8	9.16	30	28	60	18	5.90

Eagle UREMAT® HD

- Application:**
- Abrasive material handling such as pellets, rocks, sands, chips, grains transfer
 - Sand shot line, bark blow line, lawn/mulch/straw collection
 - Industrial vacuum cleaning
- Tube:** Highly flexible, abrasion resistant Blue HMC PVC compound with thick Polyurethane lining
NOTE: Polyurethane Tube 40% thicker than that of (Eagle Uremat®)
- Cover:** Highly flexible, static dissipative Blue HMC PVC compound with Polyurethane lining
- Temperature:** -40°F to 150°F



Part #	ID	OD	WP	Vacuum Rating	Standard Length	Min Bend Radius	Weight
	in	in	psi	psi	ft	in	lbs/ft
014-0321-0100IHD	2	2.44	40	29	100	4	0.65
014-0481-0100IHD	3	3.70	40	29	100	6	1.23
014-0641-0100IHD	4	4.80	35	29	100	10	2.02
014-0801-0100IHD	5	5.81	35	28	100	14	2.50
014-0961-0100IHD	6	6.87	30	28	100	18	3.84
014-1281-0100IHD	8	9.18	30	28	60	22	6.52



Liverpool Location ISO 9001:2015 Certified QMS by Intertek

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