

Disposable Bags

For Electric Portable Vacuum System

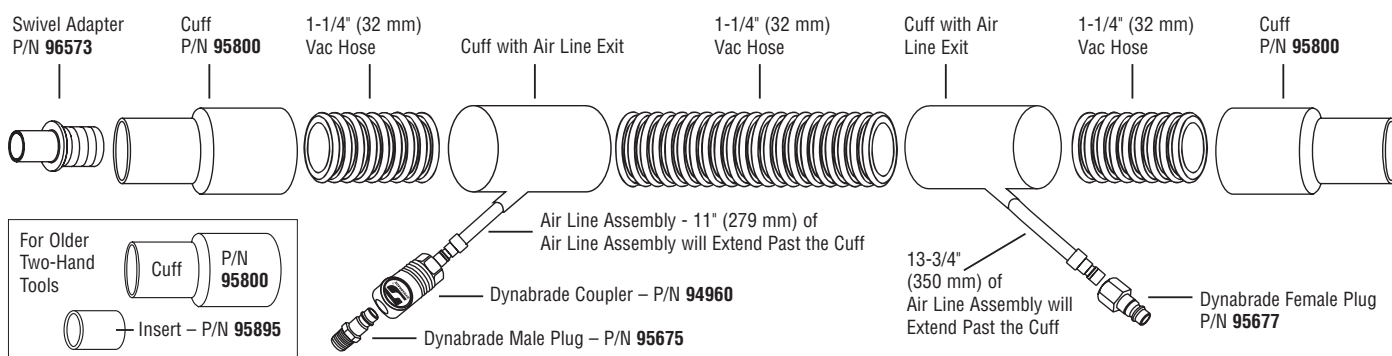


Part No.	Description	For Use With
50692	1-2 Micron (400/case)	95575 Bag 'n Box System and 54288 Bag 'n Bag System
50693	1-2 Micron (24/pkg.)	95575 Bag 'n Box System and 54288 Bag 'n Bag System
64682	5 Micron (10/pkg.)	Portable Vacuum Models 61300, 61302, 61304, 61306 and 61308
80076	5 Micron (10/pkg.)	Portable Vacuum Models 61301, 61303, 61305, 61307 and 61309
64627	Plastic (12/pkg.)	Portable Vacuum Model 64625
64601	5 Micron (5/pkg.)	Portable Vacuum Model 64600 (<i>discontinued</i>)
64606	5 Micron (5/pkg.)	Portable Vacuum Model 64605 (<i>discontinued</i>)

Coaxial Vacuum Hose Assemblies

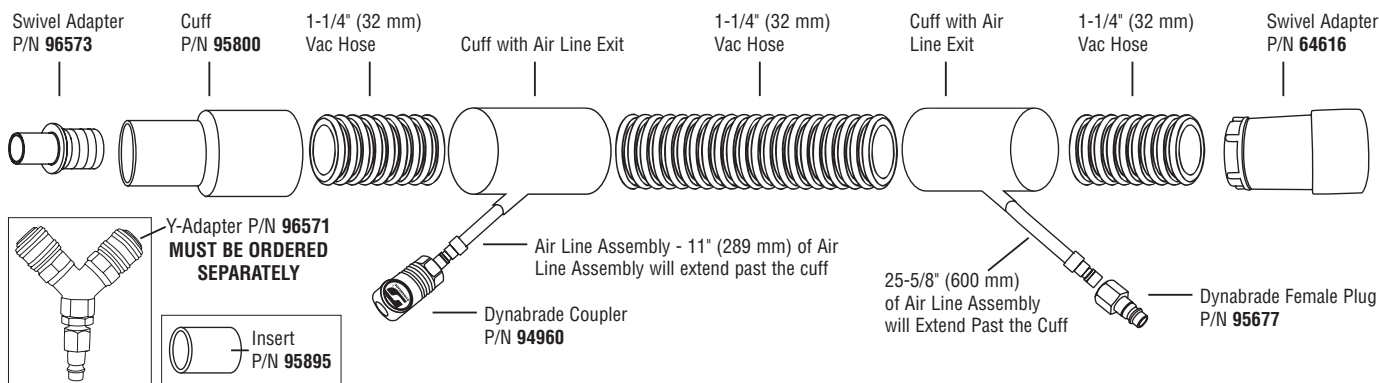
For Dynabrade Vacuum System

Part No. 94941 Standard 1-1/4" (32 mm) dia. x 20' (6 m) Long Coaxial Vacuum Hose Assembly



For Non-Dynabrade Vacuum Systems

Part No. 94943 Optional 1-1/4" (32 mm) dia. x 20' (6 m) Long Coaxial Vacuum Hose Assembly



Cartridge Filters

For Electric Portable Vacuum System

Paper Cartridge Filter

Part No. 64683

- Cartridge filtration capturing 1 micron respirable-size-particles.



HEPA Cartridge Filter

Part No. 64684

- True HEPA filtration is recognized as one of the most efficient air filtration methods available and has been proven to remove airborne particles.
- Our HEPA Cartridge Filter is certified 99.97% efficient in capturing 0.3 micron respirable-size-particles. (One micron equals 1 millionth of a meter.)

