

|  |  |  |  |  | ALL ELIPTICAL | Nand | elptical |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Base \# | PFT Equipment | OD | ID | Standard Round | Elliptical Lip Grip | Small Elliptical | Standard Elliptical |
| 100756 | Koko, Koko Legend Cybermedic, Full Gas Systems | 48.6 | 45.5 | $\begin{aligned} & \text { 100756NW } \\ & \text { 100756NB } \\ & \text { 100756NT } \\ & \text { 100756NG } \end{aligned}$ | 100756EL | $\begin{aligned} & 100756 \mathrm{E} 2 \\ & 100756 \mathrm{~EB} \end{aligned}$ | 100756EW |
| 100757 | SensorMedics, 2200, 2400, 2450, 2800 Vmax, Keystone I \& II, Pail Cybermedics, Moose, Gould 5004, Jaeger Models. | 34.3 | 30.1 | $\begin{aligned} & 100757 \mathrm{NW} \\ & 100757 \mathrm{NB} \\ & 100757 \mathrm{NG} \\ & 100757 \mathrm{NT} \end{aligned}$ | 100757EL | $\begin{aligned} & \text { 100757E2 } \\ & 100757 \mathrm{~EB} \end{aligned}$ | 100757EW |
| 100758 | Collins DCII | 28.4 | 26.4 | 100758NW | 100758EL | 100758E2 | 100758EW |
| 100759 | Incheck,Incheck DIAL,Multispiro Vitalograph, Schiller, MicroDirect, SDI(PulmogardII), Most Cosmed Models, MIR (All Models), P.K. Morgan 232, Future Med(Spirobank) PB-400, PB-600, CDX Spiro 850 Spirometrics (Flowmate, Flowmate+) SMII, Vacumed (MicroPlus, Micro GP-GL, Micro Loop, Pony) | 30.1 | 25.4 | 100759NW | 100759EL | 100759E2 | 100759EW |
| 100760 | Medical Graphics, MGC. | 38.8 | 34.5 | 100760NW | 100760EL | 100760E2 | 100760EW |
| 100780 | Morgan Scientific | 34.3 | 30.8 | 100780W | 100780EL | 100780E2 | 100780EW |
| 100790 | Morgan Scientific without Adapter, Medisoft | 34.3 | 30.8 | 100790W | 100790EL | 100790E2 | 100790EW |
| 100780 | Morgan Scientific | 34.3 | 30.8 | 100780W | 100780EL | 100780E2 | 100780EW |
| 100790 | Morgan Scientific without Adapter, Medisoft | 34.3 | 30.8 | 100790W | 100790EL | 100790E2 | 100790EW |
| 100800 | ndd | N/A | N/A |  |  | 100800E2 |  |

*Port measurements are in Millimeters

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FILTER KIT ITEM \#

| 100756 NKNW | 100757 NK | 100757 WN | 100757 EN |
| :--- | :--- | :--- | :--- |
| 100757 NKNW | 100758 NK | 100758 WM |  |
| 100758NKNW | 100759 K | 100759 WN | 100759 EN |
| 100759NKNW | 100760 K | 100760 WN | 100760 EN |
| 100760 KN | 100790 K | 100790 WN | 100790 EN |
|  |  | 100800 WN | 100600 EN |
|  |  | 100900 WN | 100900 EN |

## ACCESSORIES




Polytechnic Resources, Inc. remains one of the few manufacturers of PFT Supplies based in the United States of America while many other PFT Manufacturers are importing their products from China and Mexico. Since 2005, Polytechnic Resources, Inc. has been supplying the Respiratory Testing Industry with safe and effective products manufactured in our facility located in Seaford, Delaware. Committed to reducing our carbon footprint and doing our part to reduce global warming, Polytechnic Resources, Inc. constructed a considerable on-site solar farm in 2016, making Polytechnic the only PFT Supply Manufacturer to achieve 100\% Green Manufacturing. We take much pride in our product line and the method in which our products are manufactured: 100\% Green.


The Polytech Filters are designed with two primary purposes in mind: providing patient protection from cross-contamination while also providing low resistance to avoid any interference with the accuracy and precision of the Pulmonary Function Testing Equipment. The Polytech Filters will provide a high level of efficiency (99.999\%) against viruses and bacteria, including corona viruses, while introducing a variety of patient-side comfort options: Round, Small Elliptical, Regular Elliptical and Elliptical with "Lip Grip." Our filters also offer a wide selection of equipment port sizes.

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