

# General laboratory accessories

In addition to the filtration consumable range, we provide a comprehensive range of accessories for routine work in your laboratory. The table below shows a selection of the products we offer.



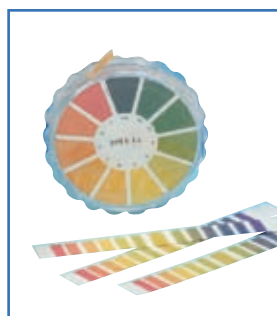
1PS phase separator



Grade 105 lens cleaning tissue



Benchkote™ protection paper



pH paper



Vacu-Guard Pump protection filter

Description	Product name	Dimension	Code no.	Quantity
<b>Phase separation paper</b> <ul style="list-style-type: none"> <li>• Separatory funnel replacement: Automatic cut-off</li> <li>• Ease of use: No special training required</li> </ul>	1PS Phase separator paper	Diam. 125 mm	2200-125	100/pack
		Diam. 150 mm	2200-150	100/pack
<b>Optical lens cleaning tissue</b> <ul style="list-style-type: none"> <li>• Soft tissue for removing surface moisture and grease from lenses and other optical surfaces</li> </ul>	Grade 105	100 × 150 mm	2105-841	25 wallets of 25 sheets
		200 × 300 mm	2105-862	100/pack
<b>Benchkote bench protection papers</b> <ul style="list-style-type: none"> <li>• High-quality, smooth, absorbent Whatman paper</li> <li>• Quickly absorbs liquid spills and protect the working surface</li> <li>• Benchkote Plus is thicker and more absorbent</li> </ul>	Benchkote	460 × 570 mm	2300-916	50/pack
		460 mm × 50 m	2300-731	1/pack
	Benchkote Plus	500 × 600 mm	2301-6150	50/pack
		600 mm × 50 m	2301-6160	1/pack
<b>pH Indicator Paper</b> <ul style="list-style-type: none"> <li>• Range of pH indicator and test papers for the rapid determination of pH values in many applications</li> </ul>	Color Bonded, 0.0 to 14.0 range	6 × 80 mm	2613-991	100 strips, 1/pack
	Standard Full Range, Reel, 1.0 to 14.0 range	7 mm × 5 m	2600-100A	1/pack
	Standard Narrow Range, Reel, 4.0 to 7.0 range	7 mm × 5 m	2600-102A	1/pack
<b>Pump protection filters</b> <ul style="list-style-type: none"> <li>• Protects vacuum pump systems from aqueous aerosols. Hydrophobic PTFE membranes retain 99,99% of airborne particles &gt; 0.1 µm</li> </ul>	Vacu-Guard	50 mm	6722-5000	10/pack