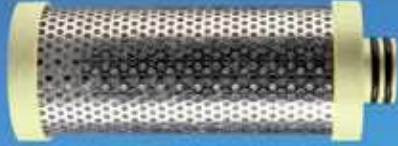






<p><b>BST grade WR</b>  Min / max temp.: +1 / 100 ° C  Initial ΔP : 30 mbar</p>	<p><b>Reduction of the liquid phase</b>  Reduce the liquid phase in the compressed air before prefiltration with the other grades.</p>	
<p><b>BST grade RM</b>  Filtration: 10 μ  Residual oil: 15 ppm  Filtration efficiency: 90%  Min / max temp.: +1 / 80 ° C  Initial ΔP &lt;50 mbar  Initial saturated ΔP &lt;120 mbar</p>	<p><b>Prefiltration</b>  Removes solid particles and condensation. Preserve the tanks installed immediately after the compressors.  Prefilters of RB and RA grades.</p>	
<p><b>BST grade RB</b>  Filtration: 1 μ  Residual oil: 0.1 ppm / 0.1 mg/m3  Filtration efficiency: 99.95%  Min / max temp.: +1 / 80 ° C  Initial ΔP &lt;60 mbar  Initial saturated ΔP &lt;140 mbar</p>	<p><b>General filtration</b>  Removes solid particles and aerosols water and oil.  Appropriate for general applications, can be used upstream RA and AC grade.</p>	
<p><b>BST grade RA</b>  Filtration: 0.01 μ  Residual oil: 0.01 ppm / 0.01 mg/m3  Filtration efficiency : 99.9999%  Min / max temp.: +1 / 80 ° C  Initial ΔP &lt;80 mbar  Initial saturated ΔP &lt;200 mbar</p>	<p><b>High filtration efficiency</b>  Removing the high-efficiency solid particles and aerosols oil.  Protection of instrumentation, adsorption dryers and filtration at the point of use.  Prefilter CA grade.</p>	
<p><b>BST grade CA</b>  Residual oil: 0.003 ppm / 0.003 mg/m3  Min / max temp.: +1 / 50 ° C  Initial ΔP &lt;250 mbar  Substitution: coal saturated</p>	<p><b>Reduction of smells and oil vapor</b>  Activated carbon smells and vapor. Specified in food, pharmaceutical, electronic, applications; must be protected upstream by the RA grade.</p>	
<p><b>BST grade RF</b>  Filtration: 1 μ  Filtration efficiency: 99,95%  Min / max temp.: +1 / 100°C  Initial ΔP &lt;60 mbar</p>	<p><b>Removal of fine dust</b>  Ideal for applications downstream of adsorption dryers or process filtration when fluid is dry.</p>	