
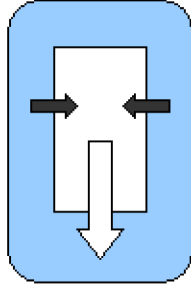

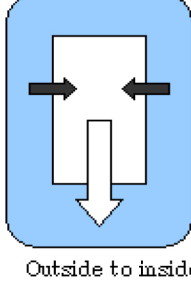

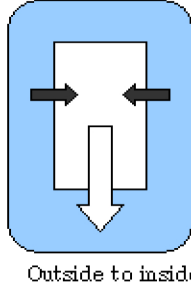

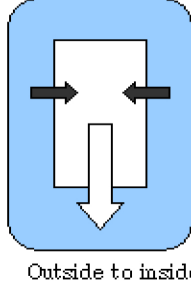

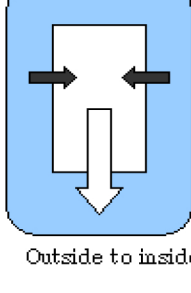

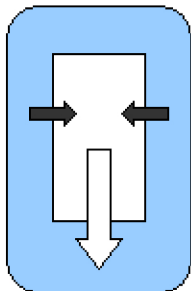

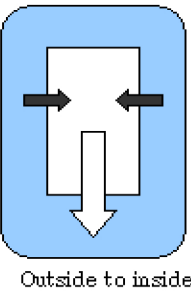

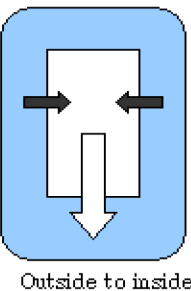

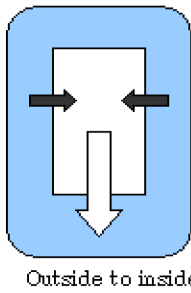



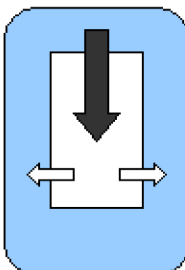

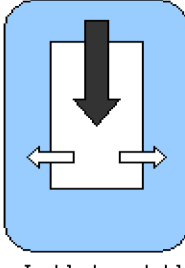

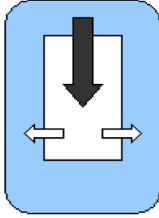

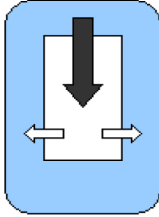

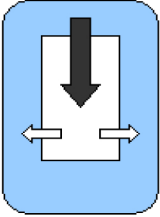

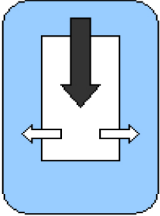
PLASTIC FILTERS SERIE H15

Item reference	Description	Application	Flow direction
H15 190/1 	Dimension (mm) 150 x 32 x 375mm Filter fitness (μm) 1 - 2 μm Fillter surface area (m^2 - ft^2) 2,8 m^2 - 30 ft^2	* Agie * Charmilles * Japax * Seibu * Sodick	 Outside to inside
SAGATI/16 H15 190/16 	Dimension (mm) 150 x 32 x 375mm Filter fitness (μm) 3 - 5 μm Fillter surface area (m^2 - ft^2) 3,1 m^2 - 33 ft^2	* Agie * Charmilles	 Outside to inside
H15 190/10 	Dimension (mm) 150 x 32 x 375mm Filter fitness (μm) 10 μm Fillter surface area (m^2 - ft^2) 2,8 m^2 - 30 ft^2	* Agie * Charmilles Special for copper	 Outside to inside
H15 190/25 	Dimension (mm) 150 x 32 x 375mm Filter fitness (μm) 25 μm Fillter surface area (m^2 - ft^2) 2,3 m^2 - 25 ft^2	* Agie * Charmilles Special for aluminium	 Outside to inside
H15 475/1 	Dimension (mm) 150 x 32 x 375mm Filter fitness (μm) 3 - 5 μm Fillter surface area (m^2 - ft^2) 4,5 m^2 - 49 ft^2	* Agie * Charmilles Oil	 Outside to inside


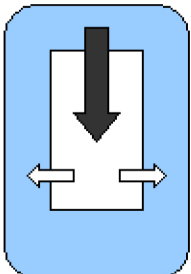

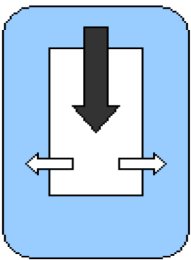

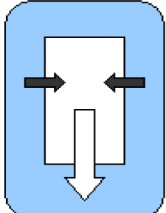
METALIC FILTERS SERIE H15

Item reference	Description	Application	Shape
<p>H15 190/6</p> 	<p>Dimension (mm) 150 x 32 x 364mm</p> <p>Filter fitness (μm) 3 - 5 μm</p> <p>Fillter surface area (m^2 - ft^2) 2,8m^2 - 30ft^2</p>	<p>* Several applications</p>	 <p>Outside to inside</p>
<p>H15 190</p> 	<p>Dimension (mm) 150 x 32 x 364mm</p> <p>Filter fitness (μm) 10 μm</p> <p>Fillter surface area (m^2 - ft^2) 2,1m^2 - 22ft^2</p>	<p>* Several applications</p>	 <p>Outside to inside</p>
<p>H15 190/12</p> 	<p>Dimension (mm) 150 x 32 x 364mm</p> <p>Filter fitness (μm) 25 μm</p> <p>Fillter surface area (m^2 - ft^2) 2,2m^2 - 23ft^2</p>	<p>* Several applications</p>	 <p>Outside to inside</p>
<p>H15 475</p> 	<p>Dimension (mm) 150 x 32 x 364mm</p> <p>Filter fitness (μm) 3 - 5 μm</p> <p>Fillter surface area (m^2 - ft^2) 4,7m^2 - 51ft^2</p>	<p>* Several applications</p>	 <p>Outside to inside</p>


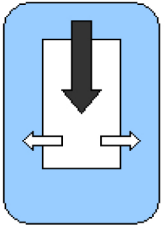

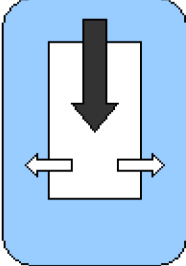

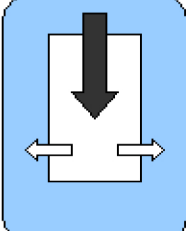

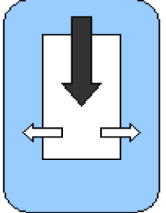

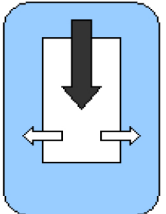
METALIC FILTERS

Item reference	Description	Application	Shape
H34 1158/20 H34 1158/8 	Dimension (mm) 340 x 47.5 x 450mm Filter fitness (μm) 3 - 5 μm Fillter surface area (m^2 - ft^2) 14,5 m^2 - 156 ft^2	* Charmilles * Agie * Fanuc * Sodick * Mitsubishi	 Inside to outside
H34 2240 	Dimension (mm) 340 x G $\frac{3}{4}$ x 450mm Filter fitness (μm) 3 - 5 μm Fillter surface area (m^2 - ft^2) 22,4 m^2 - 241 ft^2	* Charmilles * Agie * Ona	 Inside to outside
H34 1070 	Dimension (mm) 340 x 45.5 x 300mm Filter fitness (μm) 3 - 5 μm Fillter surface area (m^2 - ft^2) 10,7 m^2	* Fanuc * Sodick * Japax	 Inside to outside
H34 1070/1 	Dimension (mm) 340 x 45.5 x 300mm Filter fitness (μm) 1 - 2 μm	* Fanuc * Sodick * Japax	 Inside to outside
H34 1380 	Dimension (mm) 340 x G $\frac{3}{4}$ x 300mm Filter fitness (μm) 3 - 5 μm Fillter surface area (m^2 - ft^2) 14,2 m^2 - 153 ft^2	* Fanuc * Makino * Mitsubishi * Hitachi	 Inside to outside
H34 1380/1 	Dimension (mm) 340 x G $\frac{3}{4}$ x 300mm Filter fitness (μm) 1 - 2 μm Fillter surface area (m^2 - ft^2) 14,2 m^2 - 153 ft^2	* Fanuc * Makino * Mitsubishi * Hitachi	 Inside to outside

METALIC FILTERS

Item reference	Description	Application	Shape
<p>H31 1680</p> 	<p>Dimension (mm) 302 x G$\frac{3}{4}$ x 507mm</p> <p>Filter fitness (μm) 3 - 5μm</p> <p>Filter surface area (m² - ft²) 16,6m²</p>	<ul style="list-style-type: none"> * Mitsubishi * Makino * Hitachi * Seibu 	 <p>Inside to outside</p>
<p>H31 967/20</p> 	<p>Dimension (mm) 302 x 29 x 507mm</p> <p>Filter fitness (μm) 3 - 5μm</p> <p>Filter surface area (m² - ft²) 9,5m² - 103ft</p>	<ul style="list-style-type: none"> * Mitsubishi * Brother 	 <p>Inside to outside</p>
<p>H26 644/20</p> 	<p>Dimension (mm) 261 x 46 x 280mm</p> <p>Filter fitness (μm) 3 - 5μm</p> <p>Filter surface area (m² - ft²) 5,4m² - 58ft</p>	<ul style="list-style-type: none"> * Sodick * Makino * Japax * Hitachi 	 <p>Outside to inside</p>
<p>63 400 51141</p>		<ul style="list-style-type: none"> * Several applications 	

PLASTIC FILTERS

Item reference	Description	Application	Shape
H34 1390/1 	Dimension (mm) 340 x G¾ x 300mm Filter fitness (µm) 1 - 2µm Filter surface area (m² - ft²) 13,5m ² - 145ft	* Fanuc	 Inside to outside
H34 1790/3 	Dimension (mm) 340 x 47.5 x 450mm Filter fitness (µm) 3 - 5µm Filter surface area (m² - ft²) 14,5m ² - 156ft	* Agie * Charmilles * Sodick * Mitsubishi * Fanuc	 Inside to outside
H34 2090 	Dimension (mm) 340 x G¾ x 450mm Filter fitness (µm) 3 - 5µm Filter surface area (m² - ft²) 20,6m ² - 222ft	* Agie * Charmilles * Ona * Acutex	 Inside to outside
H34 1290/3 	Dimension (mm) 340 x 45.5 x 300mm Filter fitness (µm) 3 - 5µm Filter surface area (m² - ft²) 10,5m ² - 113ft ²	* Fanuc * Sodick * Japax * Mitsubishi * Charmilles	 Inside to outside
H34 1390 	Dimension (mm) 340 x G¾ x 300mm Filter fitness (µm) 3 - 5µm Filter surface area (m² - ft²) 13,5m ² - 145ft	* Fanuc	 Inside to outside