**ACCESSORIES**

Pentair engineers have developed specific accessories, such as turbine meters, brine valves and patented bypass valves that ensure a perfect compatibility with the overall SIATA range.

Other accessories also feature metal adapters, Dean impellers, check valves, chlorine producers, diverter valves, etc.

### CORRESPONDANCE TABLE VALVES-CONTROLLERS

<table>
<thead>
<tr>
<th>Class</th>
<th>Basic controllers</th>
<th>Professional controllers</th>
<th>Safety valve</th>
<th>Regenerant control valve</th>
<th>External meter</th>
<th>By-pass</th>
</tr>
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<tbody>
<tr>
<td><strong>Residential</strong></td>
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</tr>
<tr>
<td>Simplex softening</td>
<td>V132A/V139</td>
<td>SFE/SFE-EV</td>
<td>No</td>
<td>No</td>
<td>No</td>
<td>Optional</td>
</tr>
<tr>
<td>time clock</td>
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<tr>
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<td>V132T/V139</td>
<td>SFE/SFE-EV</td>
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<td>No</td>
<td>No</td>
<td>Optional</td>
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<tr>
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<tr>
<td>Duplex alternating</td>
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<tr>
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<tr>
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<td>SFE/SFE-EV</td>
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<td>No</td>
<td>No</td>
<td>Optional</td>
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<tr>
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<td>2 SFE/SFE-EV</td>
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<tr>
<td>Simplex filter</td>
<td>V363</td>
<td>3 AT-PLUS</td>
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<tr>
<td>Simplex softening</td>
<td>V360SMA</td>
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</tbody>
</table>

### WATER PURIFICATION

**VALUES** - **SIATA**

Contact us:

**Lenntech**

info@lenntech.com Tel. +31-152-610-900 www.lenntech.com Fax. +31-152-616-289
SIATA valves and controllers propose a full range of state-of-the-art solutions that process the design, producing, operating and maintaining water treatment plants for filtration, softening or deionization. SIATA offers a broad range of multiprotocol composite valves with service flow rates up to 35 m³/h and a complementary line of advanced professional controllers and accessories.

VALUES

The valve control systems are characterized by continuous research and development and also by the ease of operation, maintenance and the customization that they can offer. All products are equipped with electrical and hydraulic connections to be linked to the external commands and do not require any additional interface or adaptation modules.

With their unique characteristics, the SIATA valves are particularly suitable for softening, filtration, iron removal, de-alkalization and deionization.

The valves are manufactured from recyclable engineering food grade copolymers. This aligns SIATA with the positive production trends which characterized the best European firms.

CONTROLLERS

More than 30 years of experience in the electronics applied to water treatment field has given the success of SIATA controllers in coping out the valves functions in the treatment of raw and processed waters. By virtue of thoughtful research, SIATA controllers are more adaptable than any other electro-mechanism of this type.

The control functions monitored by the SIATA controllers ensure that the plant can operate to its maximum potential. The result is a unique combination of values and related controllers for years of reliable and trouble-free service.

A UNIQUE KNOW-HOW IN WATER TREATMENT

SIATA was founded in Italy in 1980 and played a major role on the market with the introduction of electronic control systems. This idea, only patented, has enabled us to perfect a highly-operational and extremely versatile line of products for the treatment of water before and after the purification processes.

Pentair has successfully strengthened the position of SIATA in the European market. After more than 30 years of business, the company has total confidence; with a strong, high-quality products, confirmed by our customers’ loyalty, during this time.

MAKE YOUR OWN CHOICE!

The key concept at SIATA is to propose valves that can be fitted with almost any controllers depending on your needs, meeting several hundreds of individual configurations. Pentair engineers work closely with our customers to develop personalized solutions to their specific applications. The result is a unique combination of valves and related controllers for years of reliable and trouble-free service.

MANUFACTURING

SIATA is the only brand to supply valves, controllers and accessories for DI applications. Their special design in glass fibre reinforced ABS make them suitable for deionization, thanks to their construction that need to type of regenerants, such as NaOH, HCl and NO3.

QUALITY

Today, the production is located in our European center of expertise for valves in Pisa, Italy, where Autotrol and Fleck valves are already assembled. On top of that, our Pisa plant is ISO 9001:2008 certified.

DEIONIZATION

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RESIDENTIAL / COMMERCIAL

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