**Pressure Compensated Flow Regulator Valves**

<table>
<thead>
<tr>
<th>GPM</th>
<th>PSI</th>
<th>LPM</th>
<th>BAR</th>
<th>MODEL</th>
<th>PAGE</th>
</tr>
</thead>
<tbody>
<tr>
<td>3</td>
<td>3000</td>
<td>11</td>
<td>207</td>
<td>MA-FCA</td>
<td>232</td>
</tr>
<tr>
<td>4</td>
<td>3500</td>
<td>15</td>
<td>241</td>
<td>PB-FCA</td>
<td>234</td>
</tr>
<tr>
<td>8</td>
<td>3500</td>
<td>30</td>
<td>241</td>
<td>DE-FCA</td>
<td>236</td>
</tr>
<tr>
<td>20</td>
<td>5000</td>
<td>76</td>
<td>345</td>
<td>HT-FCA</td>
<td>238</td>
</tr>
<tr>
<td>25</td>
<td>3500</td>
<td>95</td>
<td>241</td>
<td>SJ-FCA</td>
<td>240</td>
</tr>
<tr>
<td>8</td>
<td>3500</td>
<td>30</td>
<td>241</td>
<td>DE-FCB</td>
<td>242</td>
</tr>
<tr>
<td>8</td>
<td>3500</td>
<td>30</td>
<td>241</td>
<td>DE-FCC</td>
<td>244</td>
</tr>
<tr>
<td>8</td>
<td>3500</td>
<td>30</td>
<td>241</td>
<td>DE-FCF</td>
<td>246</td>
</tr>
</tbody>
</table>

**Typical Schematic**

Typical application for the FCA, FCB, FCC, and the FCF is for motor speed control.

---

**WARNING:** The specifications/application data shown in our catalogs and data sheets are intended only as a general guide for the product described (herein). Any specific application should not be undertaken without independent study, evaluation, and testing for suitability.

TECNORD  
Phone +39 059 254895  
Fax +39 059 253512  
E-mail: tecnord@tecnord.com

_a Delta Power Co._
MA-FCA Adjustable Flow Control Valve, Pressure Compensated

DESCRIPTION
7 size, 5/8-18 thread, "Mini" series, pressure compensated, flow control valve.

OPERATION
The cartridge maintains a constant flow rate out of (1) regardless of load pressure changes in the circuit downstream of (1).

The adjustable control differential spring load can be set to customer flow specification (see options for ranges).

The valve begins to respond to load changes when the flow through the valve creates a pressure differential from (2) to (1) greater than 200 PSI with accurate flow maintenance from 200 to 3000 PSI (14 to 207 bar).

Reverse flow (1) to (2) returns through the control orifice and is non-compensated.

The regulated flow increases from low to high with clockwise rotation of the knob.

FEATURES
- Hardened parts for long life.
- Industry common cavity.
- Fine low-torque adjustment.

Best stability is obtained with adjustment at highest flow.

HYDRAULIC SYMBOL

PERFORMANCE
Actual Test Data (Cartridge Only)

VALVE SPECIFICATIONS
- Nominal Flow: 3 GPM (11 LPM)
- Rated Operating Pressure: 3000 PSI (207 bar)
- Viscosity Range: 36 to 3000 SSU (3 to 647 cSt)
- Filtration: ISO 18/16/13
- Media Operating Temperature Range: -40° to 250° F (-40° to 120° C)
- Weight: 29 lbs. (.13 kg)
- Operating Fluid Media: General Purpose Hydraulic Fluid
- Cartridge Torque Requirements: 15 ft-lbs (20.3 Nm)
- Cavity: MINI 2W
- Cavity Tools kit (form tool, reamer, tap): 40500003
- Seal Kit: 21191000

WARNING: The specifications/application data shown in our catalogs and data sheets is intended only as a general guide for the product described (herein). Any specific application should not be undertaken without independent study, evaluation, and testing for suitability.

TECNORD
Phone +39 059 254895  Fax +39 059 253512  E-mail: tecnord@tecnord.com

a Delta Power Co.
WARNING: The specifications/application data shown in our catalogs and data sheets is intended only as a general guide for the product described (herein). Any specific application should not be undertaken without independent study, evaluation, and testing for suitability.

FLOW

0.17 0.08 – 0.17 GPM (1.3 – 1.6 LPM)
00.5 0.25 – 0.5 GPM (0.9 – 1.9 LPM)
00.9 0.5 – 0.9 GPM (1.9 – 3.4 LPM)
01.5 0.75 – 1.5 GPM (2.8 – 5.7 LPM)
02.9 1.9 – 3.0 GPM (7.2 – 11.3 LPM)

Tamper Proof
Fill in Digit Flow Setting
Example: 02.0 – 2 GPM
PB-FCA Adjustable Flow Control Valve, Pressure Compensated

DESCRIPTION
8 size, 3/4-16 thread, “Power” series, pressure compensated, flow control valve.

OPERATION
The cartridge maintains a constant flow rate out of (1) regardless of load pressure changes in the circuit downstream of (1).

The adjustable control differential spring load can be set to customer flow specification (see options for ranges).

The valve begins to respond to load changes when the flow through the valve creates a pressure differential from (2) to (1), greater than 200 PSI (14 bar), with accurate flow maintenance from 200 to 3500 PSI (14 to 241 bar).

Reverse flow (1) to (2) returns through the control orifice and is non-compensated.

The regulated flow increases from low to high with clockwise rotation of the knob.

FEATURES
- Hardened parts for long life.
- Industry common cavity.
- Fine low-torque adjustment.

Best stability is obtained with adjustment at highest flow.

HYDRAULIC SYMBOL

PERFORMANCE
Actual Test Data (Cartridge Only)

<table>
<thead>
<tr>
<th>Pressure Drop (BAR)</th>
<th>Flow (GPM)</th>
</tr>
</thead>
<tbody>
<tr>
<td>0</td>
<td>0</td>
</tr>
<tr>
<td>5</td>
<td>5</td>
</tr>
<tr>
<td>10</td>
<td>10</td>
</tr>
<tr>
<td>15</td>
<td>15</td>
</tr>
<tr>
<td>20</td>
<td>20</td>
</tr>
</tbody>
</table>

<table>
<thead>
<tr>
<th>Pressure Drop (PSI)</th>
<th>Flow (LPM)</th>
</tr>
</thead>
<tbody>
<tr>
<td>0</td>
<td>0</td>
</tr>
<tr>
<td>50</td>
<td>50</td>
</tr>
<tr>
<td>100</td>
<td>100</td>
</tr>
<tr>
<td>150</td>
<td>150</td>
</tr>
<tr>
<td>200</td>
<td>200</td>
</tr>
</tbody>
</table>

WARNING: The specifications/application data shown in our catalogs and data sheets is intended only as a general guide for the product described (herein). Any specific application should not be undertaken without independent study, evaluation, and testing for suitability.

TECNORD
Phone +39 059 254895    Fax +39 059 253512    E-mail: tecnord@tecnord.com

a Delta Power Co.
**WARNING:** The specifications/application data shown in our catalogs and data sheets is intended only as a general guide for the product described (herein). Any specific application should not be undertaken without independent study, evaluation, and testing for suitability.

**TECNORD**

*a Delta Power Co.*

---

**DIMENSIONS**

(for bodies style and sizes see section “Accessories”)

---

**ORDERING INFORMATION**

<table>
<thead>
<tr>
<th>OPTIONS</th>
<th>BODIES</th>
</tr>
</thead>
<tbody>
<tr>
<td>Blank Without Body</td>
<td>3/4-16 UNF</td>
</tr>
<tr>
<td>Buna Standard</td>
<td>2A THREAD</td>
</tr>
<tr>
<td>Buna Tamper Proof</td>
<td>Blank</td>
</tr>
<tr>
<td>Viton Standard</td>
<td>N</td>
</tr>
<tr>
<td>Viton Tamper Proof</td>
<td>S</td>
</tr>
<tr>
<td>#6 SAE Ports</td>
<td>S</td>
</tr>
</tbody>
</table>

**FLOW**

- **0.45** .25 - .45 GPM (0.9 – 1,7 LPM)
- **0.75** .45 - .75 GPM (1.7 – 2,8 LPM)
- **1.35** .75 – 1.35 GPM (2,8 – 4,9 LPM)
- **2.65** 1.35 – 2.65 GPM (4,9 – 10 LPM)
- **4.00** 2.65 – 4.00 GPM (10 – 15,1 LPM)

Tamper Proof
Fill in Digit Flow Setting
Example: 02.0 – 2 GPM
WARNING: The specifications/application data shown in our catalogs and data sheets is intended only as a general guide for the product described (herein). Any specific application should not be undertaken without independent study, evaluation, and testing for suitability.

TECNORD
Phone +39 059 254895  Fax +39 059 253512  E-mail: tecnord@tecnord.com

a Delta Power Co.
FLOW CONTROLS

DIMENSIONS

WARNING: The specifications/application data shown in our catalogs and data sheets is intended only as a general guide for the product described (herein). Any specific application should not be undertaken without independent study, evaluation, and testing for suitability.

TECNORD
Phone +39 059 254895 Fax +39 059 253512 E-mail: tecnord@tecnord.com

ORDERING INFORMATION

DE-FCA - - -

OPTIONS
- Buna Standard 00
- Viton Standard V0
- Buna, Knob 0K
- Viton, Knob VT

BODIES
- Blank Without Body
- N 3/8" BSP Ports
- S #8 SAE Ports

FLOW
- 01.0 .5-1 GPM (1.9 – 3.8 LPM)
- 02.0 1-2 GPM (3.8 – 7.6 LPM)
- 04.0 2-4 GPM (7.6 – 15.1 LPM)
- 08.0 4-8 GPM (15.1 – 30.2 LPM)

Tamper Proof
Fill in Digit Flow Setting
Example: 02.0 – 2 GPM

(for bodies style and sizes see section “Accessories”)
HT-FCA Adjustable Flow Control Valve, Pressure Compensated

DESCRIPTION
"High Pressure" 12 size, 1 1/16 -12 thread, "Tecnord" series, pressure compensated, flow control valve.

OPERATION
The HT-FCA maintains a constant flow rate out of (1) regardless of load pressure changes in the circuit downstream of (1).

The adjustable control orifice can be set to customer flow specification (see options for ranges).

The valve begins to respond to load changes when the flow through the valve creates a pressure differential across the control orifice. Consult chart to see regulation at high and low adjustment settings.

Reverse flow (1) to (2) returns through the control orifice and is non-compensated.

The regulated flow increases from low to high with clockwise rotation of the adjustment screw.

FEATURES
- Hardened parts for long life.
- Industry common cavity.
- Fine low-torque adjustment.

HYDRAULIC SYMBOL

"Fully Adjustable". Valve can adjust down to leakage flow.

PERFORMANCE
Actual Test Data (Cartridge Only)

<table>
<thead>
<tr>
<th>Pressure Drop (BAR)</th>
<th>Flow (GPM)</th>
</tr>
</thead>
<tbody>
<tr>
<td>0</td>
<td>0</td>
</tr>
<tr>
<td>50</td>
<td>5</td>
</tr>
<tr>
<td>100</td>
<td>10</td>
</tr>
<tr>
<td>150</td>
<td>15</td>
</tr>
<tr>
<td>200</td>
<td>20</td>
</tr>
<tr>
<td>250</td>
<td>25</td>
</tr>
<tr>
<td>300</td>
<td>30</td>
</tr>
<tr>
<td>350</td>
<td>35</td>
</tr>
<tr>
<td>400</td>
<td>40</td>
</tr>
<tr>
<td>450</td>
<td>45</td>
</tr>
<tr>
<td>500</td>
<td>50</td>
</tr>
<tr>
<td>550</td>
<td>55</td>
</tr>
<tr>
<td>600</td>
<td>60</td>
</tr>
<tr>
<td>650</td>
<td>65</td>
</tr>
<tr>
<td>700</td>
<td>70</td>
</tr>
<tr>
<td>750</td>
<td>75</td>
</tr>
</tbody>
</table>

<table>
<thead>
<tr>
<th>Pressure Drop (PSI)</th>
<th>Flow (LPM)</th>
</tr>
</thead>
<tbody>
<tr>
<td>0</td>
<td>0</td>
</tr>
<tr>
<td>500</td>
<td>5</td>
</tr>
<tr>
<td>1000</td>
<td>10</td>
</tr>
<tr>
<td>1500</td>
<td>15</td>
</tr>
<tr>
<td>2000</td>
<td>20</td>
</tr>
<tr>
<td>2500</td>
<td>25</td>
</tr>
<tr>
<td>3000</td>
<td>30</td>
</tr>
</tbody>
</table>

Valve can adjust down to leakage flow.

Valve Specifications
- Max Regulated Flow: 20 GPM (76 LPM)
- Rated Operating Pressure: 5000 PSI (345 bar)
- Viscosity Range: 36 to 3000 SSU (3 to 647 cSt)
- Filtration: ISO 18/16/13
- Media Operating Temperature Range: -40° to 250° F (-40° to 120° C)
- Weight: .73 lbs. (.33 kg)
- Operating Fluid Media: General Purpose Hydraulic Fluid
- Cartridge Torque Requirements: 50 ft-lbs (67.8 Nm)
- Cavity: TECNORD 2W
- Cavity Tools kit (form tool, reamer, tap): 40500032
- Seal Kit: 21191300

WARNING: The specifications/application data shown in our catalogs and data sheets is intended only as a general guide for the product described (herein). Any specific application should not be undertaken without independent study, evaluation, and testing for suitability.

TECNORD Phone +39 059 254895 Fax +39 059 253512 E-mail: tecnord@tecnord.com

a Delta Power Co.
FLOW CONTROLS

DIMENSIONS

(for bodies style and sizes see section “Accessories”)

ORDERING INFORMATION

HT-FCA - - -

OPTIONS
Buna Standard 00
Viton Standard V0

BODIES
Blank N
¾” BSP Ports S
#12 SAE Ports

FLOW
0-20 GPM (0 – 75 LPM)

Preset & Tamper Proof
Example: 0015 – 15 GPM +/- 10%

WARNING: The specifications/application data shown in our catalogs and data sheets is intended only as a general guide for the product described (herein). Any specific application should not be undertaken without independent study, evaluation, and testing for suitability.

TECNORD
Phone +39 059 254895 Fax +39 059 253512 E-mail: tecnord@tecnord.com

a Delta Power Co.
FLOW CONTROLS

SJ-FCA Adjustable Flow Control Valve, Pressure Compensated

DESCRIPTION

OPERATION
The SJ-FCA maintains a constant flow rate out of (1) regardless of load pressure changes in the circuit downstream of (1).

The adjustable control orifice can be set to customer flow specification (see options for ranges).

The valve begins to respond to load changes when the flow through the valve creates a pressure differential across the control orifice. Consult chart to see regulation at high and low adjustment settings.

Reverse flow (1) to (2) returns through the control orifice and is non-compensated.

The regulated flow increases from low to high with clockwise rotation of the adjustment knob.

FEATURES

- Hardened parts for long life.
- Industry common cavity.
- Fine low-torque adjustment.

"Fully Adjustable,” Valve can be adjusted down to leakage flow.

HYDRAULIC SYMBOL

PERFORMANCE
Actual Test Data (Cartridge Only)

VALVE SPECIFICATIONS

<table>
<thead>
<tr>
<th>Spec</th>
<th>Value</th>
</tr>
</thead>
<tbody>
<tr>
<td>Nominal Flow</td>
<td>25 GPM (95 LPM)</td>
</tr>
<tr>
<td>Rated Operating Pressure</td>
<td>3500 PSI (241 bar)</td>
</tr>
<tr>
<td>Viscosity Range</td>
<td>36 to 3000 SSU (3 to 647 cSt)</td>
</tr>
<tr>
<td>Filtration</td>
<td>ISO 18/16/13</td>
</tr>
<tr>
<td>Media Operating Temperature Range</td>
<td>-40° to 250° F (-40° to 120° C)</td>
</tr>
<tr>
<td>Weight</td>
<td>.89 lbs. (.40 kg)</td>
</tr>
<tr>
<td>Operating Fluid Media</td>
<td>General Purpose Hydraulic Fluid</td>
</tr>
<tr>
<td>Cartridge Torque Requirements</td>
<td>90 ft-lbs (122 Nm)</td>
</tr>
<tr>
<td>Cavity</td>
<td>SUPER 2W</td>
</tr>
<tr>
<td>Seal Kit</td>
<td>21191400</td>
</tr>
</tbody>
</table>

WARNING: The specifications/application data shown in our catalogs and data sheets is intended only as a general guide for the product described (herein). Any specific application should not be undertaken without independent study, evaluation, and testing for suitability.

TECNORD
Phone +39 059 254895  Fax +39 059 253512  E-mail: tecnord@tecnord.com

a Delta Power Co.
WARNING: The specifications/application data shown in our catalogs and data sheets is intended only as a general guide for the product described (herein). Any specific application should not be undertaken without independent study, evaluation, and testing for suitability.

TECNORD
a Delta Power Co.

Phone +39 059 254895    Fax +39 059 253512    E-mail: tecnord@tecnord.com
**DESCRIPTION**

10 size, 7/8-14 thread, “Delta” series, fixed pressure compensated, flow control valve.

**OPERATION**

The DE-FCB maintains a constant flow rate out of (1) regardless of load pressure changes in the circuit downstream of (1).

The valve begins to respond to load changes when the flow through the valve creates a pressure differential across the control orifice, in excess of the spring load. Consult chart for regulation performance.

Reverse flow (1) to (2) returns through the control orifice and is non-compensated.

**FEATURES**

- Industry common cavity.
- Hardened parts for long life.

**HYDRAULIC SYMBOL**

Low pressure drop version for low differential circuits.

**PERFORMANCE**

*Actual Test Data (Cartridge Only)*

**VALVE SPECIFICATIONS**

- Max Regulated Flow: 8 GPM (30 LPM)
- Rated Operating Pressure: 3500 PSI (241 bar)
- Viscosity Range: 36 to 3000 SSU (3 to 647 cSt)
- Filtration: ISO 18/16/13
- Media Operating Temperature Range: -40° to 250° F (-40° to 120° C)
- Weight: .29 lbs. (.13kg)
- Operating Fluid Media: General Purpose Hydraulic Fluid
- Cartridge Torque Requirements: 30 ft-lbs (40.6 Nm)
- Cavity: DELTA 2W
- Cavity Tools kit (form tool, reamer, tap): 40500000
- Seal Kit: 21191204

**WARNING:** The specifications/application data shown in our catalogs and data sheets is intended only as a general guide for the product described (herein). Any specific application should not be undertaken without independent study, evaluation, and testing for suitability.

TECNORD

*Phone +39 059 254895  Fax +39 059 253512  E-mail: tecnord@tecnord.com*

*a Delta Power Co.*
WARNING: The specifications/application data shown in our catalogs and data sheets is intended only as a general guide for the product described (herein). Any specific application should not be undertaken without independent study, evaluation, and testing for suitability.
DE-FCC Adjustable Flow Control Valve, Pressure Compensated

DESCRIPTION
10 size, 7/8-14 thread, “Delta” series, pressure compensated, flow control valve.

OPERATION
The DE-FCC maintains a constant flow rate out of (1) regardless of load pressure changes in the circuit downstream of (1).

The adjustable control orifice can be set to customer flow specification (see options for ranges).

The valve begins to respond to load changes when the flow through the valve creates a pressure differential across the control orifice. Consult chart to see regulation at high and low adjustment settings.

Reverse flow (1) to (2) returns through the control orifice and is non-compensated.

The regulated flow increases from low to high with clockwise rotation of the knob.

FEATURES
- Hardened parts for long life.
- Industry common cavity.
- Fine low-torque adjustment.

Lowest pressure drop is obtained with adjustment at lowest setting.

HYDRAULIC SYMBOL

PERFORMANCE
Actual Test Data (Cartridge Only)

<table>
<thead>
<tr>
<th>Pressure Drop (BAR)</th>
<th>Flow (GPM)</th>
<th>Pressure Drop (BAR)</th>
<th>Flow (LPM)</th>
</tr>
</thead>
<tbody>
<tr>
<td>0</td>
<td>0</td>
<td>0</td>
<td>0</td>
</tr>
<tr>
<td>5</td>
<td>1</td>
<td>5</td>
<td>2</td>
</tr>
<tr>
<td>10</td>
<td>2</td>
<td>10</td>
<td>3</td>
</tr>
<tr>
<td>15</td>
<td>3</td>
<td>15</td>
<td>4</td>
</tr>
<tr>
<td>20</td>
<td>4</td>
<td>20</td>
<td>5</td>
</tr>
<tr>
<td>25</td>
<td>5</td>
<td>25</td>
<td>6</td>
</tr>
<tr>
<td>30</td>
<td>6</td>
<td>30</td>
<td>7</td>
</tr>
<tr>
<td>35</td>
<td>7</td>
<td>35</td>
<td>8</td>
</tr>
</tbody>
</table>

| Port 2 to 1        | Port 2 to 1 |

WARNING: The specifications/application data shown in our catalogs and data sheets is intended only as a general guide for the product described (herein). Any specific application should not be undertaken without independent study, evaluation, and testing for suitability.

TECNORD
a Delta Power Co.

Phone +39 059 254895    Fax +39 059 253512    E-mail: tecnord@tecnord.com
WARNING: The specifications/application data shown in our catalogs and data sheets is intended only as a general guide for the product described (herein). Any specific application should not be undertaken without independent study, evaluation, and testing for suitability.

**FLOW CONTROLS**

**DIMENSIONS**

(for bodies style and sizes see section "Accessories")

**ORDERING INFORMATION**

<table>
<thead>
<tr>
<th>OPTIONS</th>
<th>BODIES</th>
<th>FLOW</th>
</tr>
</thead>
<tbody>
<tr>
<td>Buna Standard</td>
<td>Blank</td>
<td>1.16 GPM (1.62 – 2.09 GPM)</td>
</tr>
<tr>
<td>Viton Standard</td>
<td>N</td>
<td>1.62 GPM (2.09 – 2.90 GPM)</td>
</tr>
<tr>
<td>Buna, Knob</td>
<td>S</td>
<td>2.09 GPM (2.90 – 3.82 GPM)</td>
</tr>
<tr>
<td>Viton, Knob</td>
<td>VT</td>
<td>3.82 GPM (3.82 – 5.00 GPM)</td>
</tr>
</tbody>
</table>

**TECNORD**

Phone +39 059 254895  Fax +39 059 253512  E-mail: tecnord@tecnord.com

*a Delta Power Co.*
DE-FCF Fixed Flow Control Valve, Pressure Compensated

DESCRIPTION
10 size, 7/8-14 thread, "Delta" series, fixed pressure compensated, flow control valve.

OPERATION
The DE-FCF maintains a constant flow rate out of (1) regardless of load pressure changes in the circuit downstream of (1).

The valve begins to respond to load changes when the flow through the valve creates a pressure differential across the control orifice, in excess of the spring load. Consult chart for regulation performance.

Reverse flow (1) to (2) returns through the control orifice and is non-compensated.

FEATURES
- Hardened parts for long life.
- Industry common cavity.

HYDRAULIC SYMBOL
Best stability version for high differential circuits.

PERFORMANCE
Actual Test Data (Cartridge Only)

<table>
<thead>
<tr>
<th>Pressure Drop (BAR)</th>
<th>Flow (GPM)</th>
</tr>
</thead>
<tbody>
<tr>
<td>0</td>
<td>0</td>
</tr>
<tr>
<td>50</td>
<td>5</td>
</tr>
<tr>
<td>100</td>
<td>10</td>
</tr>
<tr>
<td>150</td>
<td>15</td>
</tr>
<tr>
<td>200</td>
<td>20</td>
</tr>
<tr>
<td>250</td>
<td>25</td>
</tr>
<tr>
<td>300</td>
<td>30</td>
</tr>
</tbody>
</table>

<table>
<thead>
<tr>
<th>Pressure Drop (PSI)</th>
<th>Flow (LPM)</th>
</tr>
</thead>
<tbody>
<tr>
<td>0</td>
<td>0</td>
</tr>
<tr>
<td>500</td>
<td>50</td>
</tr>
<tr>
<td>1000</td>
<td>100</td>
</tr>
<tr>
<td>1500</td>
<td>150</td>
</tr>
<tr>
<td>2000</td>
<td>200</td>
</tr>
<tr>
<td>2500</td>
<td>250</td>
</tr>
<tr>
<td>3000</td>
<td>300</td>
</tr>
</tbody>
</table>

| Port 2 to 1         | Port 2 to 1 |

<table>
<thead>
<tr>
<th>VALVE SPECIFICATIONS</th>
</tr>
</thead>
<tbody>
<tr>
<td>Max Flow</td>
</tr>
<tr>
<td>Rated Operating Pressure</td>
</tr>
<tr>
<td>Viscosity Range</td>
</tr>
<tr>
<td>Filtration</td>
</tr>
<tr>
<td>Media Operating</td>
</tr>
<tr>
<td>Temperature Range</td>
</tr>
<tr>
<td>Weight</td>
</tr>
<tr>
<td>Operating Fluid Media</td>
</tr>
<tr>
<td>Requirements</td>
</tr>
<tr>
<td>Cavity</td>
</tr>
<tr>
<td>CavityTools kit (form tool, reamer, tap)</td>
</tr>
<tr>
<td>Seal Kit</td>
</tr>
</tbody>
</table>

WARNING: The specifications/application data shown in our catalogs and data sheets is intended only as a general guide for the product described (herein). Any specific application should not be undertaken without independent study, evaluation, and testing for suitability.

TECNORD
Phone +39 059 254895  Fax +39 059 253512  E-mail: tecnord@tecnord.com

a Delta Power Co.
FLOW CONTROLS

DIMENSIONS

WARNING: The specifications/application data shown in our catalogs and data sheets is intended only as a general guide for the product described (herein). Any specific application should not be undertaken without independent study, evaluation, and testing for suitability.

TECNORD
Phone +39 059 254895 Fax +39 059 253512 E-mail: tecnord@tecnord.com

a Delta Power Co.