

In this month's Hydrafile:

**Products of interest:** - Hydraforce Electro-proportional Cartridge Valves ...

**Featured product range:** - Eaton-Vickers product - well, where is it? ...

**Subscriber feedback:** - Don't forget to provide us your feed back ...

*Products of interest:*

**Hydraforce's** range of electro-proportional cartridge valves enables users to design proportional systems that can be contained within a small envelope. Using industry common cavities allows these electro-proportional cartridges to replace standard functions providing you with infinite control over existing systems. With the use of custom aluminium and steel manifolds from Hytech, and the other cartridge valves from Hydraforce - your next project can be designed for maximum control and performance with a minimum of space and installation



Electro-proportional cartridge options include:

- PV series flow control valves - up to 151 lpm and 240 bar
- TS series pressure valves - up to 189 lpm and 240 bar
- SP series directional control valves - up to 22 lpm and 248 bar

Click on the following green link to go directly to Hydraforce's web site for detailed information on the above cartridges - [Hydraforce Electro-proportional Control Cartridges](#).

To compliment the cartridge range Hydraforce also have a complete range of Electro-proportional Controllers - Click on the following green link to access Hydraforce's controller information - [Hydraforce Electro-proportional Controllers](#)

For additional information including detailed specifications, pricing and availability, contact Hyspecs by clicking [Hyspecs Information](#)

*Featured product range:*

**Eaton product - well, where is it?** - Good news - Damon has been flat out ordering Eaton-Vickers product for Hyspecs to stock. The Eaton-Vickers Vane product is the first stocking line in the integration process. Initial stock is due into our stores in early February. This shipment will consist mainly of V10, V20, 20VQ, 25VQ and 2520VQ product. Stock levels and range will develop as Hyspecs establishes a stocking history.



Following the vane product is an order for Eaton-Vickers Cetop directional valves. At this time we are going to concentrate on the standard on-off valves with electro-proportional product coming a little later on. Delivery of the first shipment is still to be confirmed.

Hyspecs will keep you informed of the development of this product range. If you require product now, please do not hesitate to contact a Hyspecs Sales Engineer, or click the following blue link to send us an email and we can provide you a price and availability. - [Hyspecs Information](#)

### *Subscriber feedback:*

**Don't forget** to provide us with your feedback. If you see anything that is of interest, or you want information about, please do not hesitate to contact us. Because our product range is getting so broad, your feedback will help us determine the range we stock. After all, if you have no use for a product or product range, then it is no good sitting on our shelves.

Contacting us is easy:

1. Click anywhere you see [Hyspecs Information](#) and your email program will open ready to go.
2. Call one of our Sales Engineers on the numbers listed above
3. Click on our website address listed above and go to our contact page

