

Get what you need  
when you need it most. Just say:  
**“On Demand”**



## Your On Demand control valve solution Solve your needs fast and reliably

Keeping a plant up and running is a difficult task. Managing turnarounds and assuring maximum plant uptime can easily cause serious headaches. Your plant could be down longer than scheduled because the new control valve you ordered is late. Or the length of your maintenance plan could impact your plant productivity because of the long lead time of purchased valves. And in many cases, you don't get the proper support in selecting the right control valve with short and reliable lead time.

As a consequence, the timing of your maintenance is delayed and unreliable. Your production will suffer, because your plant will be up and running late, meaning loss of production and efficiency. This affects the financial bottom line of your plant.

Fisher can help you solving these issues with its **On Demand** control valves.

### WHAT IF, YOU COULD

- execute your plant upgrade projects faster without compromising on quality or reliability of the control valves?
- plan your maintenance more efficiently and accurately based on short and very reliable control valve lead times?
- Get the best solution that 100% covers your process and SH&E requirements, and taking into account price, lead time and delivery reliability?

*“Every hour a plant is down costs \$40,000 to \$50,000. That works out to about \$1 million per day”*

**ARC Advisory Group**



Your  
**On Demand**  
control valves  
SOLUTION



**HP series High pressure**  
Sub types **HPD, HPT & HPS**  
NPS 1 to 6 and CL 900  
to 2500 WCC



**GX General & Chemical Service**  
DN 15 to 100 / PN 10 to 40  
NPS ½" to NPS 4 / CL 150 & 300  
WCC, CF3M, 1.0619, 1.4409  
GX 3-Way



**easy-e™ universal**  
Sub types :  
**ES, ED, ET, EZ, EWT, EWD**  
DN 25 to 300, PN 16 to 40  
NPS 1 to 8 , CL 150 to 600  
LCC, WCC, WCC HT, CF8M SST



**High Performance Butterfly Valves**  
Types : **8580 & Control-Disk™**  
NPS 2 bis 12 and CL 150 to 600 /  
PN 10 to 40  
WCC, 1.0619, CF3M SST,  
1.4409 SST



**Vee-Ball™ valve**  
Types : **V150 & V300**  
DN25 to 200 and PN 10 to 40  
NPS 1 to 8 and CL 150 to 300  
WCC, 1.0619, CF3M SST,  
1.4409 SST  
Types : **V500**  
DN25 to 150 and PN 10 to 40  
NPS 1 to 6" and CL 150 to 600  
CF3M, WCC and WCC HT

## Your On Demand control valve solution at a glance

**On Demand** control valves offer excellent and highly reliable lead times by giving priority throughout the whole production process to a large range of main stream valves, and by completely revising the supply chain and production processes.

**On Demand** control valves offer a huge product range which gives you a good chance to find a valve that serves your need :

- 3 to 12 weeks reliable lead times depending on size, material, and complexity
- 17 types of valves
- 66.000 control valves offered with extremely large variety of instrumentation
- Over 700,000 short leadtime control valve constructions

## How can you benefit?

Call your local Fisher sales consultant to work out the **On Demand** control valves solution for your needs.



### What's your opportunity?

Get your valves when you need them!

The solution:  
Fisher **On Demand** control valves program with short and highly reliable leadtimes.



### How can you reach us?

Please consult  
[www.fisher.com](http://www.fisher.com) to find your local sales office



### Video



**FISHER™**

Emerson Automation Solutions  
Marshalltown, Iowa, 50158 USA  
Sorocaba, 18087 Brazil  
Cernay, 68700 France  
Dubai, United Arab Emirates  
Singapore 128461 Singapore

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