# TechnipFMC

## iComplete™ SuperFrac™

Large Bore Check Valve System



## A 90% reduction in connections, reducing flowline maintenance and management costs

TechnipFMC's proven iComplete™ SuperFrac™ Large Bore Check Valve System is a modular, single-line, high-pressure hydraulic fracturing check valve with superior low-pressure sealing capabilities. Ready to rig up on location, our SuperFrac™ Large Bore Check Valve System reduces iron connections and is easily configured to fit your frac pad design. The system is configured with 7-inch, 15k API flanges, enabling a full bore, single-line design to the zipper manifold and

trees. The iComplete™ SuperFrac™ Large Bore Check Valve System minimizes NPT and reduces time on the pad while lowering total cost of ownership.

**Check Valve Specifications:** API studded connection; 15k; 120 BPM rated; proprietary sealing technology; multiple upstream and downstream accessory locations

**System Options:** Large bore gate valve; pressure relief valve; utility skid; hydraulic controls; greasing; CyberFrac™

## Why use the iComplete™ SuperFrac™ Large Bore Check Valve System?



### Cost savings

- ➤ Set it and forget itno critical path intervention required
- ► Eliminate flowline maintenance and management
- ▶ Fewer iron connections



### Operational efficiency

- Ready onsite for fast rig up
- ► Easier pad-to-pad transitions
- ▶ 120 barrels a minute, 500+ stages without rebuild



#### Modular

- ► Fit-for-purpose hydraulic fracturing operations
- ► Customizable to location and specific frac needs
- ▶ Single-line system



To purchase or get more information, contact your TechnipFMC sales representative, email **Surface.INTLSales@TechnipFMC.com** or call **+1 800 772 8582** 

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