ENGINEERING TOMORROW



Hydronic balancing and Control | AB-QM 4.0 Flexo

Flexible PICV connection set for fast installation, flushing and servicing

AB-QM 4.0 Flexo is a compact and time saving connection set for Fan Coil Units in hydronic HVAC systems. It is the best answer for increased installation flexibility and prefab projects.





8 good reasons

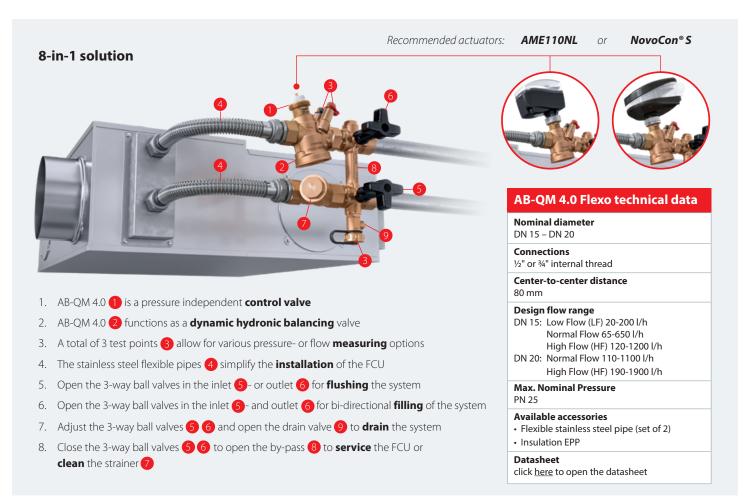
to choose AB-QM 4.0 Flexo in your projects

Danfoss AB-QM 4.0 Flexo is designed to make Fan Coil Unit (FCU) installation easier and faster. All the components are pre-assembled into a compact connection set. Each individual set is pressure tested after it is assembled. This will avoid any on-site leakage issues. Using the AB-QM 4.0 Flexo set allows best possible use of the mostly limited available space around the Fan Coil Units and saves installation time. In case the FCU requires service, the unit can be easily accessed and closed at the supply and return connections.

AB-QM 4.0 high-accuracy PICV

Danfoss AB-QM 4.0 is the main component in the connection set. It ensures a perfectly balanced heating or cooling system under both full- and partial load conditions. Its unique design with a built-in differential pressure controller forms a valve authority of 100% regardless of the presetting of the design flow. For more information about the AB-QM 4.0 simply go to

ABQM40.danfoss.com.



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