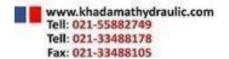
### **Directional seated valves**



# 2.2

### Directional seated valve type BVE

Directional seated valves are a type of directional valve. As cone valves they are tightly sealed without leakage in the closed state.

The directional seated valve type BVE is a screw-in valve. 2/2 and 3/2 directional seated valves are available. All connections can be subjected to the same pressures.

Optionally a version for highly viscous media (e.g. lubricating grease) is available.

Appropriate connection blocks make possible direct pipe connection or manifold mounting.

#### Features and benefits:

- Any flow direction
- No interaction between actuation elements and medium
- No resinification or sticking as a result of increased temperatures is possible.
- For highly viscous media (e.g. lubricating grease)

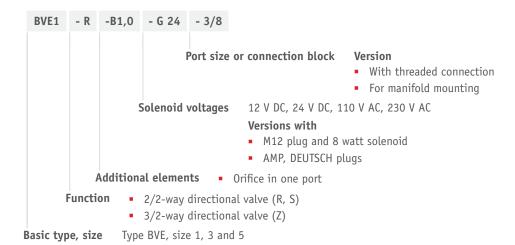
#### **Intended applications:**

- Lubrication systems
- Mining machinery
- Construction and construction material machinery
- Handling and mounting technology



Nomenclature:	Directional seated valve, zero leakage
Design:	Individual valve for pipe connection Individual valve for manifold mounting
Actuation:	Solenoid
p <sub>max</sub> :	500 bar
Q <sub>max</sub> :	300 l/min

#### Design and order coding example



## Actuations:

Solenoid

