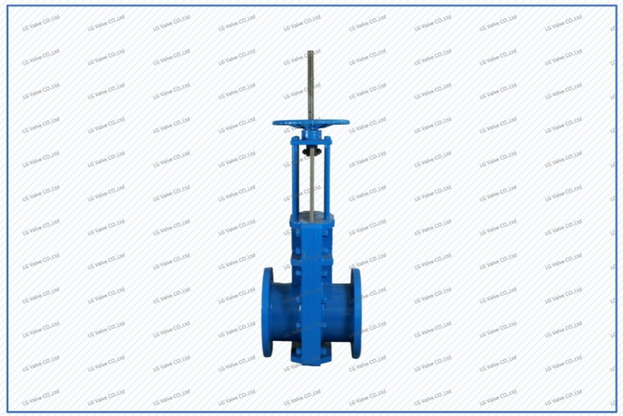
2 Ore Pulp Valve

LG Valve





The ore pulp valve adopts the three-piece combination structure, which can bear medium and high pressure above 2.0Mpa. It is suitable for particle material conveying in mining, metallurgical, coal, and chemical industry, power plant, etc. In order to undertake high wear-resistant conditions, we use PEEK material as sealing ring, which is effectively adapted to high-pressure pipelines.

	Available drive types	Valve body material	Gate material	Stem material	Sealing material	Size	Working pressure
Soft seal	Bevel gear, electric, pneumatic, hydraulic, electro-hydraulic	WCB Q235 CF8 CF8M CF3M 310S	201 304 310 316 310S	420 304 316L 310S	NBR EPDM FKM PTFE PU PEEK Nylon	DN300 to DN600	2.5 MPa 4.0Mpa 6.4Mpa

Applicable conditions: Particle material conveying pipelines in mining, metallurgical, coal, chemical industry, power plant, etc.

Scan the QR code to get the 3D display of the product.