



?????Valve body, upper cap  
 ??Valve plate  
 ??Stem  
 ???Seal ring

??????Carbon steel, stainless steel  
 ???stainless steel  
 ???stainless steel  
 ??????????????????Rubber, PTFE, stainless steel,hard

?????? Key performance indicators

????Nominal pressure PN  
 ???Casing test 1.5XPN  
 ???Leak test 1.1XPN  
 ???Operating temperature ???80? ?????180? ???425?Rubber ?80?, PTFE?180  
 sealing ?425?  
 ???Working medium ??????????paper pulp, sewage, coal slurry

?????????Profile and connection dimension

Unit:mm

????Nominal pressure?MPa?	????Nominal through diameter?mm?	L	D	D1	D2	H	N-M	D0	
1.0	150	70	280	240	210	475	8-M20	280	
	200	80	335	295	265	540	8-M20	360	
	250	85	390	350	320	630	12-M20	360	
	300	100	440	400	368	480	12-M20	400	
	350	100	500	460	428	885	16-M20	400	
	400	110	565	515	782	990	16-M22	400	
	450	120	615	565	532	1100	20-M22	530	
	500	130	670	620	585	1200	20-M22	530	
	600	140	780	725	685	1450	20-M27	600	
	700	165	895	840	800	1700	24-M27	600	
	800	190	1010	950	905	2000	24-M30	680	
	900	200	1110	1050	1005	2300	28-M30	680	
	1000			1220	1160	1150	2780	28-M33	???Electr
	1200			1450	1380	1325	3360	32-M36	option
	1400			1675	1590	1525	3920	36-M39	
	1600			1915	1820	1750	4480	40-M45	

