

EPDM/NBR Rubber fully coated disc

Anti-erosion design. Self-adjusting ball

Self-cleaning stem, Long time smooth operation

Streamlined, minimum noise

Backflow velocity only 0.2s, Head loss 0.1bar with 2m/s

EPDM/NBR Rubber fully coated disc

Anti-erosion design. Self-adjusting ball

Self-cleaning stem, Long time smooth operation

Streamlined, minimum noise

Backflow velocity only 0.2s, Head loss 0.1bar with 2m/s

EPDM/NBR Rubber fully coated disc

Anti-erosion design. Self-adjusting ball

Self-cleaning stem, Long time smooth operation 0.2

Streamlined, minimum noise / Anti-erosion design / Self-cleaning stem

Backflow velocity only 0.2s, Head loss 0.1bar with 2m/s EN 558-1, ISO 5752 EN 1092-2, ISO 7005-2



- Streamlined, minimum noise
- Backflow velocity only 0.2s, Head loss 0.1bar with 2m/s
- EPDM/NBR Rubber fully coated disc
- Anti-erosion design. Self-adjusting ball
- Self-cleaning stem, Long time smooth operation

口径	DN50 - DN600 (NPS2 -NPS24)
公称压力	PN10/16/22
工作温度	0 °C ~+80 °C
密封材料	EPDM/NBR Rubber fully coated disc
球体材料	球体材料
执行标准	GB/T 12235-2007
法兰标准	EN 558-1
法兰标准	EN 1092-2



NPS2-NPS14 (DN50-DN350)



NPS16-NPS24 (DN400-DN600)



COMPANY FACTORY



01

21 years of professional experience

03

Independent research and development team
28 top senior professional researchers

05

100% high level ex-factory inspection

07

2 years quality assurance, repair and replacement

4 factories

02

2 professional testing centers

04

High quality imported materials

06

COMPANY QUALIFICATION



COMPANY EXHIBITION



Partners



