CTMP 腾龙·泵阀

CHINA · TENGLONG MAGNETIC PUMP

FLUOROPLASTIC VALVE



Q41F Series Fluorine ball valve

FQ41F Series Fluorine discharge valve

D371F Series Fluorine butterfly valve



D341F Series Fluorine butterfly valve

J41F Series Fluorine stop valve

Z41F Series Fluorine gate valve



G41F Series Fluorine diaphragm valve

H41F Series Fluorine check valve

Fluoroscopic mirror Series

Please understand

Fluoroplastics thickness :

Fluoroplastics thickness is 5mm.

Water pressure :

Water pressure is 1.0Mpa-1.6Mpa.

Air pressure :

Air pressure is 0.4Mpa-0.6Mpa.

Temperature :

-20℃-120℃ , or you have to use high temperature resistant material.

Material :

The standard material is fluoroplastics. If you want to use other materials, please contact us.

Special performance

Selection and matching	Description
Turbine	Can save effort switch
Electric actuator	Can be controlled by computer
High temperature material	Use in 100℃—180℃
Non-standard flange	Can make any standard flange

If you have any other requirements, you can contact us.

Easily damaged parts

Easily damaged parts	Description
Packing	Breakable parts are friction parts If the valve leaks, please replace it in time
Sealing ring	
Diaphragm	
Friction seal	