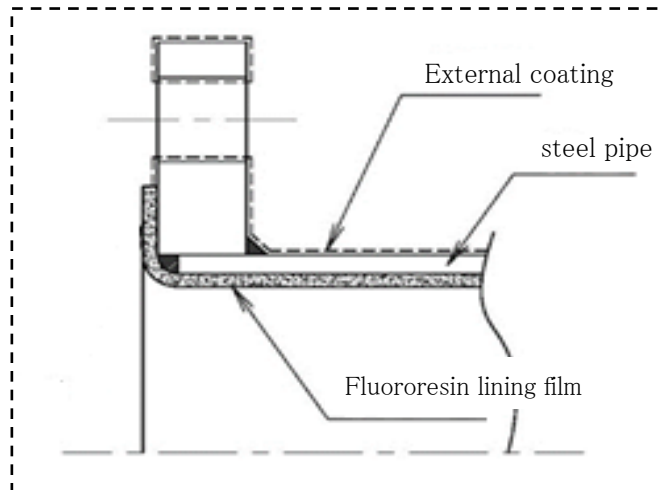


Fluoropolymer lined steel pipe



Resin-lined steel pipes protect steel pipes from corrosion by forming a resin film on the inner surface of the base steel pipe. Fluororesin-lined steel pipes have the inner surface coated with fluororesin, which has the highest chemical resistance and heat resistance among resins.



Lining
specification

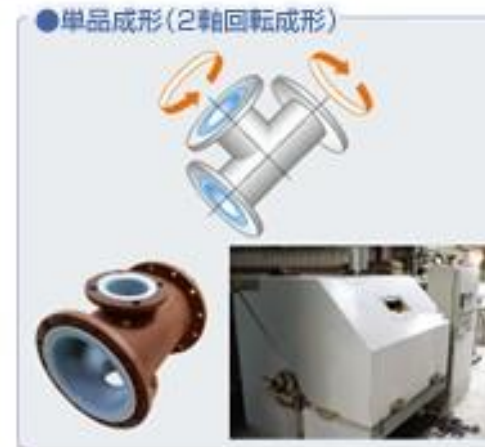


Fluoropolymer lined steel pipe (TAK Rotoflon)

Our fluoro-resin lined steel pipes use the rotolining method. The rotolining method is a method in which fluoro-resin powder is put into the inner surface of the base material and heated and rotated in a firing furnace above the melting point to obtain a coating.

- ①Construction of complex shapes is possible
 - ②Seamless and strong adhesion
 - ③Automatic firing by equipment
- have advantages such as

Single molding
(2-axis rotary molding)



Long molded product
(Rotating/oscillating molding)

