

# COUPLING

## FAF3970

3970



### Features

- No need to cut off the whole flow on the pipeline.
- Can be applied very fast and easily on field conditions.
- No need to use additional sealing gaskets.
- No need to use special tools for installation.
- Can be used with pipes made of steel, ductile, PVC, cast iron, GRP and concrete pipes with asbestos.
- Pipes with high diameter differences can be connected to each other by using reduced bore pipe couplings.
- No need to use special tools for installation.

### Temperature

- +130 °C

### PRODUCTION STANDARDS

DN40→DN600  
PN 16

### Product Description

FAF3970 pipe couplings is a semi-connection part enables the necessary repair and modifications on the pipelines, connecting pipes with different type and diameter.

### Versions

- Standard version
- Custom production for specific orders

### Scope of Application

- Pipeline repair&maintenance work that require fast and reliable installations.

### VALVE TEST PRESSURE (Bar)

MAX. OPERATING PRESSURE	BODY / SHELL TEST	SEAT TEST
16	24	17,6

100% of the valves are subjected to hydrostatic tests at FAF facilities.

### Note

- For proper use and safety precautions please follow the installation and operating instructions.