

D.400  
16"

THINK  
**BIG**



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**FK DN 350-400**

The new large diameter  
Butterfly valve



# NEW LARGEST DIMENSIONS FK DN 350-400

THINK  
BIG

- Overall dimensions of the valve in accordance with standard **ISO 5752**
- Nominal pressure: **up to PN 7** with water at 20°C
- **Body in polypropylene** based compound reinforced with fibreglass (**PP-GR**) resistant to UV rays and characterised by high mechanical strength
- Interchangeable **liner in EPDM or FPM** with the dual function of hydraulic seal and isolating the body from the fluid
- **Disk with through shaft**, available in different thermoplastic materials such as PVC-U, PP-H and PVDF
- STAINLESS steel **AISI 316 square section stem** completely isolated from the fluid complying with standard ISO 5211
- Drilling pattern according to **DIN or ANSI standards**



The FK is a butterfly valve for shutting off or regulating flow, with structural characteristics that make it ideal for water treatment processes as well as for industrial applications requiring high performance and long-term reliability.

**Now available a new wide range  
from DN 40 to DN 400!**

Range	Bare Shaft	FK/RM Gear box	FK/CE Electric actuator	FK/CP Pneumatic actuator
d 355 - DN 350 (14")	✓	✓	✓	✓
d 400 - DN 400 (16")	✓	✓	✓	✓

