

Main Features: -

- Uni-Directional Knife Gate Valve
- Manually Operated With Hand Wheel
- Wafer Threaded, ASA 150
- On/Off or Regulation
- Direction Indicated By Arrows On The Body

*Temperature and pressure determined by valve body, seat etc.

Suitable Applications & Approvals:



VALVE DIMENSIONS





CERTIFIED



SERIES: 43013

MANUFACTURER: Tecofi'

DN SIZE A В C D Ø۷ Н ØK (inch) ØM Kg **APPLICATION:** n 4.75 4x0.75 The Tecofi knife gate valve can typically be 5.50 4x0.75 2 1/2" used for the following 3" 4x0.75 applications; 4" 7.5 4x0.75 Pulp and Paper 5" 8.5 4x0.88 Water 6" 9.5 4x0.88 Water Treatment 8" 4x0.88 11.75 Biogas 10" 14.25 8x1 Chemical 12" 8x1 14" 18.75 10x1.12 Powder 16" 21.25 10x1.12 Slurry and Waste 18" 22.75 14x1.25 Mining 20" 14x.1.25





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Material	Max Working Temperature	DN	Max Working Pressure	TECOFI
Metal/Metal	-10°C / +80°C	DN50-250	10 Bar	The company is based in Lyon for
White NBR	-10°C / +80°C	DN300-450	7 Bar	30 years. French manufacturer of
EPDM	-10°C / +130°C	DN500-600	4 Bar	industrial valves, that carry out the design, manufacture and mar-
Silicone	-10°C / +170°C			keting of a complete range of
FPM (Viton)	-10°C / +170°C			valves for all types of industries.
PTFE	+4°C / +170°C			Tecofi are one of the major players in the field of water, climate
CSM (Hypalon)	+4°C / +80°C			engineering, paper, chemical, steel and energy industry.

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