



## Technical Data Sheet

### ETFE-Tube, flexible

As a result of the unique combination of ethylentetrafluorethylene (ETFE) in the inner layer and polyurethane (PU) in the outer layer, our flexible tubes have the media resistance of a fluoroplastic and are particularly resistant to acids and alkalis as well as the flexibility of an elastomer. In particular they are used in confined spaces.

Physical Properties	Unit	Value
Temperature	°C	-20 to +80

Working Pressure in Bar	
ID/OD	20°C
DN 02/04	6
DN 04/06	6
DN 06/08	4
DN 08/12	6

Additional Information	
CIP Suitability	Suitable
Characteristics	Without Phthalates

Bending Radius	
ID/OD	Bending Radius in mm
DN 02/04	15
DN 04/06	25
DN 06/08	50
DN 08/12	50

