

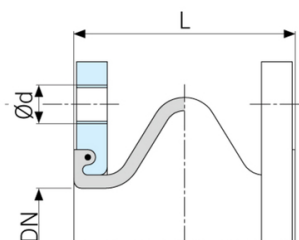


WILLBRANDT Compensator type 49 blue, Butyl cold & warm water 25 bar, L=100/110mm, flanges steel



Characteristics

Type: 49



Colour code	Face to Face length	Type	Maximum operating pressure at 20 °C	Vacuum-resistance at 20 °C	Configuration with movement limiter	Bellows inside wall material	Nominal inner diameter	Article
	mm		bar	%				
Blue	100	49	20	20	No	IIR (Butyl)	DN32	10040089
Blue	100	49	20	20	No	IIR (Butyl)	DN40	10040090
Blue	100	49	20	20	No	IIR (Butyl)	DN50	10040091
Blue	100	49	20	20	No	IIR (Butyl)	DN65	10040092
Blue	100	49	20	20	No	IIR (Butyl)	DN80	10040093
Blue	100	49	25	20	No	IIR (Butyl)	DN100	10040094
Blue	100	49	25	20	No	IIR (Butyl)	DN125	10040095
Blue	100	49	25	20	No	IIR (Butyl)	DN150	10040096
Blue	100	49	25	20	No	IIR (Butyl)	DN200	10040098
Blue	100	49	25	20	No	IIR (Butyl)	DN250	10040099
Blue	100	49	25	20	No	IIR (Butyl)	DN300	10040100
Blue	100	49	25	20	No	IIR (Butyl)	DN350	10040101
Blue	110	49	25	20	No	IIR (Butyl)	DN400	10040102
Blue	110	49	25	20	No	IIR (Butyl)	DN500	10040103

Disclaimer: The content of this document has been composed with the utmost care. However, it is possible that certain information changes over time, becomes inaccurate or incomplete. ERIKS does not guarantee that the information provided on this document is up to date, accurate and complete; the information provided is not intended to be advice. ERIKS shall never be liable for damage resulting from the use of the information provided.