

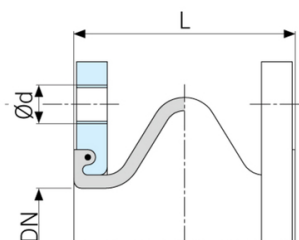


WILLBRANDT Compensator type 49 blue, Butyl cold & warm water 25 bar, L=100/110mm, flanges steel



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	11056628
Blue	100	49	25	20	No	IIR [Butyl]	DN200	10040098
Blue	100	49	25	20	No	IIR [Butyl]	DN250	11056632
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

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