

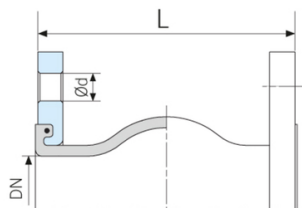


WILLBRANDT Compensator type 50 colour red - suitable for potable water - flanges - steel or stainless steel - model 'A'



Characteristics

Type: 50



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	%				
Red	130	50	16	20	No	EPDM	DN200	12745079
Red/DW	130	50	16	20	No	IIR [Butyl]	DN20	11256507
Red/DW	130	50	16	20	No	IIR [Butyl]	DN25	11256508
Red/DW	130	50	16	20	No	IIR [Butyl]	DN32	11256509
Red/DW	130	50	16	20	No	IIR [Butyl]	DN40	11256510
Red/DW	130	50	16	20	No	IIR [Butyl]	DN50	11256511
Red/DW	130	50	16	20	No	IIR [Butyl]	DN65	11256512
Red/DW	130	50	16	20	No	IIR [Butyl]	DN80	11403513
Red/DW	130	50	16	20	No	IIR [Butyl]	DN80	11256513
Red/DW	130	50	16	20	No	IIR [Butyl]	DN100	11256514
Red/DW	130	50	16	20	No	IIR [Butyl]	DN100	11170363
Red/DW	130	50	16	20	No	IIR [Butyl]	DN125	11170364
Red/DW	130	50	16	20	No	IIR [Butyl]	DN125	11256515
Red/DW	130	50	16	20	No	IIR [Butyl]	DN150	11256516
Red/DW	130	50	16	20	No	IIR [Butyl]	DN200	11256517
Red/DW	130	50	16	20	No	IIR [Butyl]	DN250	11256518
Red/DW	130	50	16	20	No	IIR [Butyl]	DN300	11256519
Red/DW	200	50	16	20	No	IIR [Butyl]	DN350	11070458
Red/DW	200	50	16	20	No	IIR [Butyl]	DN400	10040324
Red/DW	200	50	16	20	No	IIR [Butyl]	DN500	10040325
Red/DW	200	50	16	20	No	IIR [Butyl]	DN600	10040326
Red/DW	250	50	10	20	No	IIR [Butyl]	DN700	11050128
Red/DW	250	50	10	20	No	IIR [Butyl]	DN800	10040327
Red/DW	300	50	10	20	No	IIR [Butyl]	DN900	11256520
Red/DW	300	50	10	20	No	IIR [Butyl]	DN1000	11256521

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