



FESTO Linear/Swivel clamp CLR

Characteristics

Series: CLR

Function: Double acting

Housing material: Anodised aluminium

Operating temperature: -10 / 80 °C

Manufacturer ID	Cushioning	Bore diameter	Stroke length	Port Size	Port Size	Operating pressure bar	Article
		mm	mm	mm	in		
CLR-12-10-R-P-A	Mechanical	12	10	M 5		2 / 10	11647314
CLR-12-10-L-P-A	Mechanical	12	10	M 5		2 / 10	11647315
CLR-12-20-L-P-A	Mechanical	12	20	M 5		2 / 10	11647317
CLR-12-20-R-P-A	Mechanical	12	20	M 5		2 / 10	11647316
CLR-16-10-L-P-A	Mechanical	16	10	M 5		2 / 10	11647319
CLR-16-10-R-P-A	Mechanical	16	10	M 5		2 / 10	11647318
CLR-16-20-R-P-A	Mechanical	16	20	M 5		2 / 10	11647320
CLR-16-20-L-P-A	Mechanical	16	20	M 5		2 / 10	11647321
CLR-20-10-R-P-A	Mechanical	20	10	M 5		2 / 10	11647322
CLR-20-10-L-P-A	Mechanical	20	10	M 5		2 / 10	11647323
CLR-20-20-R-P-A	Mechanical	20	20	M 5		2 / 10	11647324
CLR-20-20-L-P-A	Mechanical	20	20	M 5		2 / 10	11647325
CLR-25-10-R-P-A	Mechanical	25	10	M 5		2 / 10	11647326
CLR-25-10-L-P-A	Mechanical	25	10	M 5		2 / 10	11647327
CLR-25-10-L-P-A-K11-R8	Mechanical	25	10	M 5		2 / 10	11647355
CLR-25-10-R-P-A-K11-R8	Mechanical	25	10	M 5		2 / 10	11647354
CLR-25-20-L-P-A-K11-R8	Mechanical	25	20	M 5		2 / 10	11647357
CLR-25-20-L-P-A	Mechanical	25	20	M 5		2 / 10	11647329
CLR-25-20-R-P-A	Mechanical	25	20	M 5		2 / 10	11647328
CLR-25-20-R-P-A-K11-R8	Mechanical	25	20	M 5		2 / 10	11647356
CLR-32-10-L-P-A-B	Mechanical	32	10		G1/8	2 / 10	11649788
CLR-32-10-L-P-A-B-K11-R8	Mechanical	32	10		G1/8	2 / 10	11647359
CLR-32-10-R-P-A-B-K11-R8	Mechanical	32	10		G1/8	2 / 10	11647358
CLR-32-10-R-P-A-B	Mechanical	32	10		G1/8	2 / 10	11649787
CLR-32-20-L-P-A-B	Mechanical	32	20		G1/8	2 / 10	11649790
CLR-32-20-L-P-A-B-K11-R8	Mechanical	32	20		G1/8	2 / 10	11647361
CLR-32-20-R-P-A-B	Mechanical	32	20		G1/8	2 / 10	11649789
CLR-32-20-R-P-A-B-K11-R8	Mechanical	32	20		G1/8	2 / 10	11647360
CLR-40-10-L-P-A-K11-R8	Mechanical	40	10		G1/8	2 / 10	11647363
CLR-40-10-L-P-A	Mechanical	40	10		G1/8	2 / 10	11647337
CLR-40-10-G-P-A-K11-R8	Mechanical	40	10		G1/8	2 / 10	11647364
CLR-40-10-G-P-A	Mechanical	40	10		G1/8	2 / 10	11647338
CLR-40-10-R-P-A-K11-R8	Mechanical	40	10		G1/8	2 / 10	11647362
CLR-40-10-R-P-A	Mechanical	40	10		G1/8	2 / 10	11647336
CLR-40-20-R-P-A	Mechanical	40	20		G1/8	2 / 10	11647339
CLR-40-20-R-P-A-K11-R8	Mechanical	40	20		G1/8	2 / 10	11647365

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Manufacturer ID	Cushioning	Bore diameter	Stroke length	Port Size	Port Size	Operating pressure bar	Article
		mm	mm	mm	in		
CLR-40-20-G-P-A-K11-R8	Mechanical	40	20		G1/8	2 / 10	11647367
CLR-40-20-G-P-A	Mechanical	40	20		G1/8	2 / 10	11647341
CLR-40-20-L-P-A-K11-R8	Mechanical	40	20		G1/8	2 / 10	11647366
CLR-40-20-L-P-A	Mechanical	40	20		G1/8	2 / 10	11647340
CLR-50-20-L-P-A	Mechanical	50	20		G1/8	2 / 10	11647343
CLR-50-20-L-P-A-K11-R8	Mechanical	50	20		G1/8	2 / 10	11647369
CLR-50-20-G-P-A	Mechanical	50	20		G1/8	2 / 10	11647344
CLR-50-20-R-P-A-K11-R8	Mechanical	50	20		G1/8	2 / 10	11647368
CLR-50-20-G-P-A-K11-R8	Mechanical	50	20		G1/8	2 / 10	11647370
CLR-50-20-R-P-A	Mechanical	50	20		G1/8	2 / 10	11647342
CLR-50-50-G-P-A-K11-R8	Mechanical	50	50		G1/8	2 / 10	11647373
CLR-50-50-R-P-A-K11-R8	Mechanical	50	50		G1/8	2 / 10	11647371
CLR-50-50-R-P-A	Mechanical	50	50		G1/8	2 / 10	11647345
CLR-50-50-G-P-A	Mechanical	50	50		G1/8	2 / 10	11647347
CLR-50-50-L-P-A-K11-R8	Mechanical	50	50		G1/8	2 / 10	11647372
CLR-50-50-L-P-A	Mechanical	50	50		G1/8	2 / 10	11647346
CLR-63-20-L-P-A-K11-R8	Mechanical	63	20		G1/8	2 / 10	11647375
CLR-63-20-R-P-A-K11-R8	Mechanical	63	20		G1/8	2 / 10	11647374
CLR-63-20-L-P-A	Mechanical	63	20		G1/8	2 / 10	11647349
CLR-63-20-R-P-A	Mechanical	63	20		G1/8	2 / 10	11647348
CLR-63-20-G-P-A	Mechanical	63	20		G1/8	2 / 10	11647350
CLR-63-20-G-P-A-K11-R8	Mechanical	63	20		G1/8	2 / 10	11647376
CLR-63-50-R-P-A	Mechanical	63	50		G1/8	2 / 10	11647351
CLR-63-50-G-P-A	Mechanical	63	50		G1/8	2 / 10	11647353
CLR-63-50-G-P-A-K11-R8	Mechanical	63	50		G1/8	2 / 10	11647379
CLR-63-50-L-P-A	Mechanical	63	50		G1/8	2 / 10	11647352
CLR-63-50-R-P-A-K11-R8	Mechanical	63	50		G1/8	2 / 10	11647377
CLR-63-50-L-P-A-K11-R8	Mechanical	63	50		G1/8	2 / 10	11647378

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