



FESTO Compact cylinder ADVUL

Characteristics

Series: ADVUL

Function: Double acting

Magnetic: Yes

Barrel material: Aluminium alloy

Operating temperature: -20 / 80 °C

Manufacturer ID	Cushioning	Bore diameter	Stroke length	Port Size	Port Size	Operating pressure	Article
		mm	mm	mm	in		
ADVUL-12-10-P-A	Mechanical	12	10	M 5		1.5 / 10	ADVUL-12-10-PA
ADVUL-12-15-P-A	Mechanical	12	15	M 5		1.5 / 10	ADVUL-12-15-PA
ADVUL-12-25-P-A	Mechanical	12	25	M 5		1.5 / 10	ADVUL-12-25-PA
ADVUL-12-30-P-A	Mechanical	12	30	M 5		1.5 / 10	ADVUL-12-30-PA
ADVUL-16-10-P-A	Mechanical	16	10	M 5		1.5 / 10	ADVUL-16-10-PA
ADVUL-16-15-P-A	Mechanical	16	15	M 5		1.5 / 10	ADVUL-16-15-PA
ADVUL-16-20-P-A	Mechanical	16	20	M 5		1.5 / 10	ADVUL-16-20-PA
ADVUL-16-25-P-A	Mechanical	16	25	M 5		1.5 / 10	ADVUL-16-25-PA
ADVUL-16-40-P-A	Mechanical	16	40	M 5		1.5 / 10	ADVUL-16-40-PA
ADVUL-20-5-P-A	Mechanical	20	5	M 5		1.5 / 10	ADVUL-20-5-PA
ADVUL-20-10-P-A	Mechanical	20	10	M 5		1.5 / 10	ADVUL-20-10-PA
ADVUL-20-15-P-A	Mechanical	20	15	M 5		1.5 / 10	ADVUL-20-15-PA
ADVUL-20-20-P-A	Mechanical	20	20	M 5		1.5 / 10	ADVUL-20-20-PA
ADVUL-20-25-P-A	Mechanical	20	25	M 5		1.5 / 10	ADVUL-20-25-PA
ADVUL-20-30-P-A	Mechanical	20	30	M 5		1.5 / 10	ADVUL-20-30-PA
ADVUL-20-40-P-A	Mechanical	20	40	M 5		1.5 / 10	ADVUL-20-40-PA
ADVUL-20-50-P-A	Mechanical	20	50	M 5		1.5 / 10	ADVUL-20-50-PA
ADVUL-25-5-P-A	Mechanical	25	5	M 5		1 / 10	ADVUL-25-5-PA
ADVUL-25-15-P-A	Mechanical	25	15	M 5		1 / 10	ADVUL-25-15-PA
ADVUL-25-20-P-A	Mechanical	25	20	M 5		1 / 10	ADVUL-25-20-PA
ADVUL-25-25-P-A	Mechanical	25	25	M 5		1 / 10	ADVUL-25-25-PA
ADVUL-25-30-P-A	Mechanical	25	30	M 5		1 / 10	ADVUL-25-30-PA
ADVUL-25-40-P-A	Mechanical	25	40	M 5		1 / 10	ADVUL-25-40-PA
ADVUL-32-5-P-A	Mechanical	32	5		G1/8	1 / 10	ADVUL-32-5-PA
ADVUL-32-10-P-A	Mechanical	32	10		G1/8	1 / 10	ADVUL-32-10-PA
ADVUL-32-20-P-A	Mechanical	32	20		G1/8	1 / 10	ADVUL-32-20-PA
ADVUL-32-25-P-A	Mechanical	32	25		G1/8	1 / 10	ADVUL-32-25-PA
ADVUL-32-30-P-A	Mechanical	32	30		G1/8	1 / 10	ADVUL-32-30-PA
ADVUL-32-40-P-A	Mechanical	32	40		G1/8	1 / 10	ADVUL-32-40-PA
ADVUL-32-50-P-A	Mechanical	32	50		G1/8	1 / 10	ADVUL-32-50-PA
ADVUL-32-60-P-A	Mechanical	32	60		G1/8	1 / 10	ADVUL-32-60-PA
ADVUL-32-80-P-A	Mechanical	32	80		G1/8	1 / 10	ADVUL-32-80-PA
ADVUL-40-5-P-A	Mechanical	40	5		G1/8	1 / 10	ADVUL-40-5-PA
ADVUL-40-10-P-A	Mechanical	40	10		G1/8	1 / 10	ADVUL-40-10-PA
ADVUL-40-15-P-A	Mechanical	40	15		G1/8	1 / 10	ADVUL-40-15-PA
ADVUL-40-20-P-A	Mechanical	40	20		G1/8	1 / 10	ADVUL-40-20-PA
ADVUL-40-60-P-A	Mechanical	40	60		G1/8	1 / 10	ADVUL-40-60-PA
ADVUL-40-80-P-A	Mechanical	40	80		G1/8	1 / 10	ADVUL-40-80-PA
ADVUL-50-10-P-A	Mechanical	50	10		G1/8	1 / 10	ADVUL-50-10-PA
ADVUL-50-15-P-A	Mechanical	50	15		G1/8	1 / 10	ADVUL-50-15-PA
ADVUL-50-20-P-A	Mechanical	50	20		G1/8	1 / 10	ADVUL-50-20-PA
ADVUL-50-40-P-A	Mechanical	50	40		G1/8	1 / 10	ADVUL-50-40-PA

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Manufacturer ID	Cushioning	Bore diameter	Stroke length	Port Size	Port Size	Operating pressure	Article
		mm	mm	mm	in		
ADVUL-50-50-P-A	Mechanical	50	50		G1/8	1 / 10	ADVUL-50-50-PA
ADVUL-50-60-P-A	Mechanical	50	60		G1/8	1 / 10	ADVUL-50-60-PA
ADVUL-50-80-P-A	Mechanical	50	80		G1/8	1 / 10	ADVUL-50-80-PA
ADVUL-63-10-P-A	Mechanical	63	10		G1/8	1 / 10	ADVUL-63-10-PA
ADVUL-63-15-P-A	Mechanical	63	15		G1/8	1 / 10	ADVUL-63-15-PA
ADVUL-63-20-P-A	Mechanical	63	20		G1/8	1 / 10	ADVUL-63-20-PA
ADVUL-63-25-P-A	Mechanical	63	25		G1/8	1 / 10	ADVUL-63-25-PA
ADVUL-63-40-P-A	Mechanical	63	40		G1/8	1 / 10	ADVUL-63-40-PA
ADVUL-63-50-P-A	Mechanical	63	50		G1/8	1 / 10	ADVUL-63-50-PA
ADVUL-63-60-P-A	Mechanical	63	60		G1/8	1 / 10	ADVUL-63-60-PA
ADVUL-63-80-P-A	Mechanical	63	80		G1/8	1 / 10	ADVUL-63-80-PA
ADVUL-100-30-P-A	Mechanical	100	30		G1/4	1 / 10	ADVUL-100-30-PA
ADVUL-100-50-P-A	Mechanical	100	50		G1/4	1 / 10	ADVUL-100-50-PA
ADVUL-100-60-P-A	Mechanical	100	60		G1/4	1 / 10	ADVUL-100-60-PA
ADVUL-100-80-P-A	Mechanical	100	80		G1/4	1 / 10	ADVUL-100-80-PA

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