



FESTO Suction cup VAS

Characteristics

Series: VAS

Suction cup shape: Round flat

Material	Diameter mm	Nominal size mm	Colour	Connection	Connection position	Type of fastening	Operating pressure bar	Nominal pressure bar	Shore hardness	Article
NBR	2	1	Black	M 3	Top				55 +/- 5	11633837
NBR	5	1.5	Black	M 5	Top				55 +/- 5	11633838
NBR	8	2	Black	M 5	Top				60 +/- 5	11628117
NBR	10	2	Black	M 5	Top				60 +/- 5	11633839
NBR	15	3	Black	G1/8	Top				60 +/- 5	23288590
NBR	30	3	Black	G1/8	Top				70 +/- 5	23210270
NBR	40	4	Black	G1/4	Top				70 +/- 5	23210271
NBR	55	4	Black	G1/4	Top				70 +/- 5	23209755
NBR	75	4	Black	G1/4	Top				70 +/- 5	23210272
NBR	100	4	Black	G1/4	Top				70 +/- 5	23210273
NBR	125	7	Black	G3/8	Top				70 +/- 5	23210995
PUR	8	2	Blue	M 5	Top	Via vacuum port	-0.95 / 0	-0.7	60 +/- 5	12188604
PUR	10	2	Blue	M 5	Top	Via vacuum port	-0.95 / 0	-0.7	60 +/- 5	12576075
PUR	15	3	Blue	G1/8	Top	Via vacuum port	-0.95 / 0	-0.7	60 +/- 5	12188605
PUR	30	3	Blue	G1/8	Top	Via vacuum port	-0.95 / 0	-0.7	60 +/- 5	12186955
PUR	40	4	Blue	G1/4	Top	Via vacuum port	-0.95 / 0	-0.7	60 +/- 5	12188606
PUR	55	4	Blue	G1/4	Top	Via vacuum port	-0.95 / 0	-0.7	60 +/- 5	23210275
PUR	75	4	Blue	G1/4	Top	Via vacuum port	-0.95 / 0	-0.7	60 +/- 5	12188608
PUR	100	4	Blue	G1/4	Top	Via vacuum port	-0.95 / 0	-0.7	60 +/- 5	12188609
PUR	125	7	Blue	G3/8	Top	Via vacuum port	-0.95 / 0	-0.7	60 +/- 5	12188610
TPE-U[PU]	8	2	Blue	M 5	Lateral	Via vacuum port	-0.95 / 0	-0.7	60 +/- 5	14171233
VMQ/Silicone	8	2	Transparent	M 5	Top	Via vacuum port	-0.95 / 0	-0.7	60 +/- 5	12329560
VMQ/Silicone	10	2	Transparent	M 5	Top	Via vacuum port	-0.95 / 0	-0.7	60 +/- 5	12329577
VMQ/Silicone	15	3	Transparent	G1/8	Top	Via vacuum port	-0.95 / 0	-0.7	60 +/- 5	12329557
VMQ/Silicone	30	3	Transparent	G1/8	Top	Via vacuum port	-0.95 / 0	-0.7	60 +/- 5	12329558
VMQ/Silicone	40	4	Transparent	G1/4	Top	Via vacuum port	-0.95 / 0	-0.7	60 +/- 5	11631297
VMQ/Silicone	55	4	Transparent	G1/4	Top	Via vacuum port	-0.95 / 0	-0.7	60 +/- 5	12576076
VMQ/Silicone	75	4	Transparent	G1/4	Top	Via vacuum port	-0.95 / 0	-0.7	60 +/- 5	12329561
VMQ/Silicone	100	4	Transparent	G1/4	Top	Via vacuum port	-0.95 / 0	-0.7	60 +/- 5	12329562
VMQ/Silicone	125	7	Transparent	G3/8	Top	Via vacuum port	-0.95 / 0	-0.7	60 +/- 5	12329573

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