



FESTO Suction cup VASB

Characteristics

Series: VASB

Connection position: Top

Shore hardness: 60 +/- 5

Material	Diameter mm	Nominal size mm	Suction cup shape	Colour	Connection	Type of fastening	Operating pressure bar	Nominal pressure bar	Weight g	Article
NBR	8	2	Round, bellows 1.5 convolutions	Black	M 5				0	11628173
NBR	15	3	Round, bellows 1.5 convolutions	Black	G1/8				0	23211396
NBR	30	3	Round, bellows 1.5 convolutions	Black	G1/8				0	23210277
NBR	40	4	Round, bellows 1.5 convolutions	Black	G1/4				0	23209879
NBR	55	4	Round, bellows 1.5 convolutions	Black	G1/4				0	23210278
NBR	75	4	Round, bellows 1.5 convolutions	Black	G1/4				0	23210279
NBR	100	4	Round, bellows 1.5 convolutions	Black	G1/4				0	23210280
NBR	125	7	Round, bellows 1.5 convolutions	Black	G3/8				0	11630171
PUR	8	2	Round, bellows 1.5 convolutions	Blue	M 5	Via vacuum port	-0.95 / 0	-0.7	4	12188577
PUR	15	3	Round, bellows 1.5 convolutions	Blue	G1/8	Via vacuum port	-0.95 / 0	-0.7	11	12188578
PUR	30	3	Round, bellows 1.5 convolutions	Blue	G1/8	Via vacuum port	-0.95 / 0	-0.7	14	12188579
PUR	40	4	Round, bellows 1.5 convolutions	Blue	G1/4	Via vacuum port	-0.95 / 0	-0.7	30	12188580
PUR	55	4	Round, bellows 1.5 convolutions	Blue	G1/4	Via vacuum port	-0.95 / 0	-0.7	39	12188581
PUR	75	4	Round, bellows 1.5 convolutions	Blue	G1/4	Via vacuum port	-0.95 / 0	-0.7	90	12188582
PUR	100	4	Round, bellows 1.5 convolutions	Blue	G1/4	Via vacuum port	-0.95 / 0	-0.7	155	12188603
PUR	125	7	Round, bellows 1.5 convolutions	Blue	G3/8	Via vacuum port	-0.95 / 0	-0.7	294	12188611
VMQ/Silicone	8	2	Round, bellows 1.5 convolutions	Transparent	M 5	Via vacuum port	-0.95 / 0	-0.7	4	12329574
VMQ/Silicone	15	3	Round, bellows 1.5 convolutions	Transparent	G1/8	Via vacuum port	-0.95 / 0	-0.7	4	12576078
VMQ/Silicone	30	3	Round, bellows 1.5 convolutions	Transparent	G1/8	Via vacuum port	-0.95 / 0	-0.7	7	12321034

Disclaimer: The content of this document has been composed with the utmost care. However, it is possible that certain information changes over time, becomes inaccurate or incomplete. ERIKS does not guarantee that the information provided on this document is up to date, accurate and complete; the information provided is not intended to be advice. ERIKS shall never be liable for damage resulting from the use of the information provided.

Material	Diameter mm	Nominal size mm	Suction cup shape	Colour	Connection	Type of fastening	Operating pressure bar	Nominal pressure bar	Weight g	Article
VMQ/Silicone	40	4	Round, bellows 1.5 convolutions	Transparent	G1/4	Via vacuum port	-0.95 / 0	-0.7	18	12533371
VMQ/Silicone	55	4	Round, bellows 1.5 convolutions	Transparent	G1/4	Via vacuum port	-0.95 / 0	-0.7	29	12576079
VMQ/Silicone	75	4	Round, bellows 1.5 convolutions	Transparent	G1/4	Via vacuum port	-0.95 / 0	-0.7	78	12329575
VMQ/Silicone	100	4	Round, bellows 1.5 convolutions	Transparent	G1/4	Via vacuum port	-0.95 / 0	-0.7	132	12329576
VMQ/Silicone	125	7	Round, bellows 1.5 convolutions	Transparent	G3/8	Via vacuum port	-0.95 / 0	-0.7	247	12576077

Disclaimer: The content of this document has been composed with the utmost care. However, it is possible that certain information changes over time, becomes inaccurate or incomplete. ERIKS does not guarantee that the information provided on this document is up to date, accurate and complete; the information provided is not intended to be advice. ERIKS shall never be liable for damage resulting from the use of the information provided.