



Series | Bellows vacuum cups SB

High temperature Thermalon® bellows cups, 1.5 folds - SKT-B1

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UP TO 160 °C & MINIMUM MARKING




Product description

Bellows vacuum cups for uneven surfaces especially suited for removing hot plastic parts to be painted from an injection moulding machine. Thermalon® is a material mixture specially optimised for the plastics industry with a hardness of 60° Shore A. Connection via plug-in nipple.


Advantage

- > Extremely low-marking
- > Free of silicone and other paint-wetting-impairment substances (PWIS)
- > Bellows compensate differences in height and enable good adaptation to curved or uneven product surfaces

Technical data

Item no.	Model / Lip dimensions		Number of folds	Material / Colour	Usage temperature [°C]
23.011.234.*	SKT-B1-11	5.5	1.5	Thermalon® (bl)	0 - 160
23.014.235.*	SKT-B1-14	5	1.5	Thermalon® (bl)	0 - 160
23.016.236.*	SKT-B1-16	8.5	1.5	Thermalon® (bl)	0 - 160
23.018.237.*	SKT-B1-18	5	1.5	Thermalon® (bl)	0 - 160
23.020.238.*	SKT-B1-20	5	1.5	Thermalon® (bl)	0 - 160
23.022.239.*	SKT-B1-22	8	1.5	Thermalon® (bl)	0 - 160
23.025.240.*	SKT-B1-25	12	1.5	Thermalon® (bl)	0 - 160
23.033.241.*	SKT-B1-33	11	1.5	Thermalon® (bl)	0 - 160
23.043.242.*	SKT-B1-43	12.5	1.5	Thermalon® (bl)	0 - 160
23.053.243.*	SKT-B1-53	15	1.5	Thermalon® (bl)	0 - 160
23.063.244.*	SKT-B1-63	15	1.5	Thermalon® (bl)	0 - 160

Accessories

Item no.	 Suitable mounting brackets						
	M5-male	M5-female	M6-male	G1/8-male	G1/8-female	G1/4-male	G1/4-female
23.011.234.*	270.134	270.347	270.104	270.033	270.478	--	--
23.014.235.*	270.134	270.347	270.104	270.033	270.478	--	--
23.016.236.*	270.134	270.347	270.104	270.033	270.478	--	--
23.018.237.*	270.134	270.347	270.104	270.033	270.478	--	--
23.020.238.*	270.134	270.347	270.104	270.033	270.478	--	--
23.022.239.*	270.134	270.347	270.104	270.033	270.478	--	--
23.025.240.*	270.134	270.347	270.104	270.033	270.478	--	--
23.033.241.*	--	--	270.315	270.196	270.114	270.190	270.192
23.043.242.*	--	--	270.315	270.196	270.114	270.190	270.192
23.053.243.*	--	--	270.315	270.196	270.114	270.190	270.192
23.063.244.*	--	--	270.315	270.196	270.114	270.190	270.192