SUCTION CUPS / Sponge

VS60

Features and Strengths

Excellent performance for rough and uneven surfaces

Examples of use

Marbles, Paving Slabs, Bricks, Rough Wood, Masonry



I Recommended Lifting Force (Max.)

Model	Volume(cm³)	Lifting Force (Kg) - Perpendicular		
		- 20 kPa	- 60 kPa	- 90 kPa
VS60	20.00	6.12	15.30	22.44

[※] The lifting force above does not include safety factor

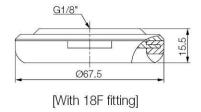
| Material Specifications

Material	Hardness Shore (°)	Color	Temperature (°C)
EPDM	40°	Black	0~150

Material Resistance

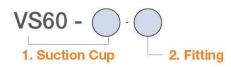
Description	EPDM
Wear Resistance	Fair
Oil	Poor
Weather / Ozone	Excellent
Alcohol	Excellent
Acid	Poor

[Unit:mm]





Build an Ordering No.



1. Suction cup	Description	Symbol	
	Sponge suction cup, 60mm diameter, EPDM	VS60-E	
2. Fitting	Description	Symbol	
	Fitting, G1/8 female	18F	
	Button valve, Fitting, G1/8 female	18F-BV	

Spare Parts – Rubber Part

Part No.	Description	Weight (g)	Color
VS60-E	EPDM Perimeter Seal	9.4	Black

Spare Parts – Fittings

Part No. (Code No.)	Fitting size	Description	Weight (g)
350 001 3312	18F	G1/8 female	47.57
350 021 3312	18F-BV	Button valve, G1/8 female	70.92