

P200



SUCTION CUP WITH CELLULAR RUBBER PROFILE

- ► Suitable for irregular and rough surfaces.
- ▶ Use a ball joint if prone to bending.

LIFTING FORCES & TECHNICAL DATA

		vertical to the tracuum level Lifting force parallel to the surface, N, at vacuum level			Volume	Min. curve radius	Max. vertical movement	Weight with fitting	
20 -kPa	60 -kPa	90 -kPa	20 -kPa	60 -kPa	90 -kPa	cm ³	mm	mm	g
750	1900	2700	_	_	_	543	_	5.0	1245

MATERIAL SPECIFICATIONS

Materi	al	Colour	Hardness °Shore A	Temperature range °C
Ethyler	ne propylene, EPDM	Grey	_	-40–100

MATERIAL RESISTANCE

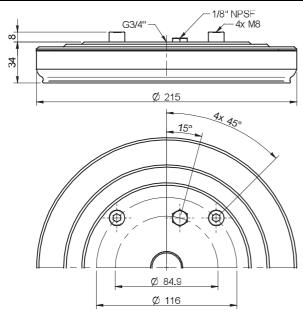
wear resistance	OII	weather & Ozone	Hydrolysis	Petrol	Concentrated acids	Alconol	Oxidation
Fair	Poor	Excellent	Good	Poor	Poor	Excellent	Excellent

SUCTION CUPS P



ORDERING INFORMATION

Complete suction cups	Art. No.
Suction cup P200 Ethylene propylene, G3/4" female	3350048



Rubber parts	Art. No.
Suction cup P200 Ethylene propylene	3350026
Fittings & accessories	Art. No.
Fitting G3/4" female	3350059
Support kit for suction cups P200 & FP300, (2 kits needed)	0106747