

## CUPS

*These traditional cup-shaped vacuum cups are suited for gripping and handling small objects with flat, slightly concave or convex surfaces.*

*This series of widely used cups have diameters ranging from 45 to 60 mm and are normally available in standard compounds: natural para rubber N, oil-resistant rubber A and silicon S.*

*They can be cold-assembled with no adhesive onto an anodised aluminium support.*

*The support has been specially shaped to perfectly fit with the cup and it is equipped with a male threaded pin to optimise the fastening to the machine. Moreover, those with ¼" thread have an M8 threaded hole, to allow the possible insertion of a calibrated grub screw (see page 1.118) to reduce the amount of sucked air. These cups are extremely easy to replace; for the spare part, in fact, all you have to do is request the cup indicated in the table in the desired compound.*

*Cups in special compounds indicated at page 21 and supports in different materials can be provided upon request in minimum quantities to be defined in the order.*



CUPS										
Art.	Force Kg	A ∅	B ∅	C ∅	D ∅	E	F	G	H	I
<b>01 45 10 *</b>	3.98	15	10	--	45	5	9.5	--	18	--
<b>01 60 10 *</b>	7.06	15	10	25	60	4	--	10	22	2.5

\* Complete the code indicating the compound: A= oil-resistant rubber; N= natural para rubber; S= silicon

