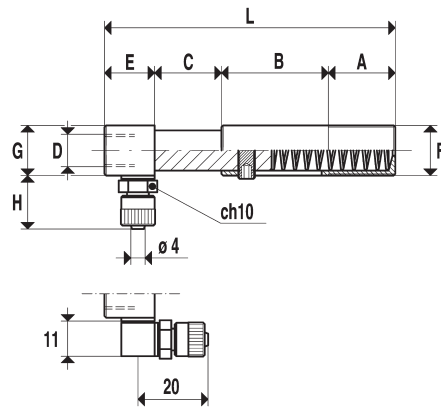


[Small cup holders with built-in spring]



They consist of:

- A stem in anodized aluminium for fastening the cup with 1/8" gas male support.
- A threaded sleeve, screwed on the cup holder stem to avoid rotation.
- A threaded brass bush for the quick fastening of the cup holder with the automatic device, having a longitudinal slot fit for sliding of the threaded sleeve.
- A spring, placed inside the bush, to cushion the impact of the cup with the load to be lifted.
- A rapid fitting for the connection to the suction hose.

Their main feature is the miniaturised sizing which allows weight and space reduction and also to use very small cups, assuring, with cups being equal, the same performances as the bigger series.

Cup holder with rapid straight fitting for plastic hose $\varnothing 4 \times 6$

Art.	A	B	C	D \varnothing	E	F \varnothing	G \varnothing	H	L
20 80 15	20	22	15	1/8"	15	10x0.75	15	16.5	72
20 80 20	20	32	20	1/8"	15	15x1.00	15	16.5	87

N.B. - L-type fitting is supplied only upon request.