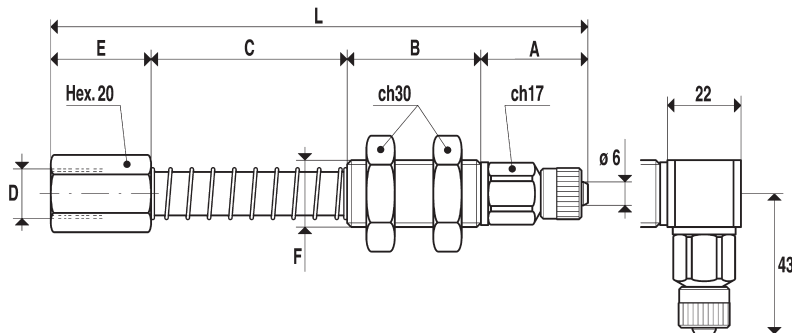




[Basic cup holders with built-in self-closing valve]



They have all the technical specifications of the basic cup holders but include a built-in self-closing valve.

The purpose of self-closing valves is to automatically close suction when the cup is not in contact with the surface of the load to be taken or when there is a faulty grip or there is a remarkable transpiration, thus avoiding the reduction of the vacuum degree on the remaining cups of the system which are regularly taking the load.

The advantage which results from this is obvious, because with this system there is no need to check positioning or to exclude the cups which are not involved in the grip.

Cups having a minimum diameter of 35 mm and a maximum diameter of 85 mm can be mounted on these cup holders, provided that they have a male 1/4" gas threaded support.

For your selection check our catalogues on page "cups with support".

N.B.

The real strokes are:

C = 28	mm 16
C = 65	mm 49
C = 95	mm 74

Cup holder with rapid straight fitting for plastic hose $\varnothing 6 \times 8$

Art.	A	B	C	D \varnothing	E	F \varnothing	L
02 99 28	32	40	28	1/4"	30	M20	130
02 99 65	32	40	65	1/4"	30	M20	167
02 99 95	32	40	95	1/4"	30	M20	197

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