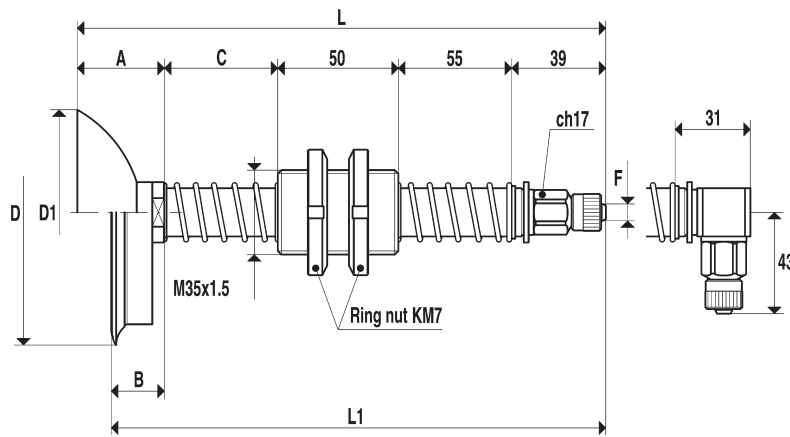


## [Special cup holders with double spring mechanism]



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

Art.	Force Kg.	A	B	*C	D $\varnothing$	D1 $\varnothing$	L	L1	F $\varnothing$	Art. Cup
06 85 13	13.50	46	--	55	--	85	245	---	6	01 85 10
06 85 17	14.18	--	22	55	85	--	---	221	6	01 85 15
06 110 13	23.74	--	22	55	114	--	---	221	6	01 110 10
06 150 13	45.00	--	28	55	154	--	---	227	6	01 150 10

N.B. - L-type fitting is supplied only upon request. \* Available also with size "C" mm. 110

All the previously described special cup holders can be supplied in the version WITH DOUBLE SPRING MECHANISM.

The fixing support of the cup holder is placed between two springs: the lower one will cushion the impact of the cup, during the approaching phase, with the load to be lifted; while the upper one has the purpose to cushion the impact of the support with the final part of the cup holder and to gradually load the cup during the lifting phase. These models are particularly recommended when the load to be lifted is very heavy, rigid and has little flatness.

In this page are described the special cup holders with double spring mechanism for cups  $\varnothing$  85 ÷ 150 mm.

N.B.

Cups are not included in the following part numbers of the cup holder and therefore, they must be ordered separately.

The real strokes are:

C = 55 mm 37

C = 110 mm 84