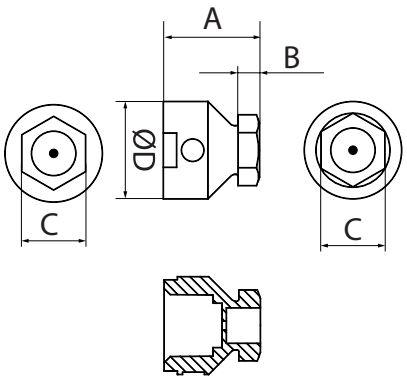
MIKALOR

W1 ASFA L (9 mm) hose clamp with torque cap





This system guarantees that the correct torque is applied to a clamp thanks to a torque cap which is fitted to the screw of the standard clamp. When the target torque is reached, the tip of the torque cap breaks off, making it impossible to apply more torque. The remains of the torque cap can then be left in place, making it impossible to apply more torque, or removed if more torque is required. These clamps are supplied with the torque cap in place and ready to be assembled.

MATERIAL:	Galvanised steel clamp W1 ZAMAK 5 GD-ZnALU steel cap Cu1 silver grey
CORROSION RESISTANCE:	144 hours salt spray ASTM B-117

Ø Application	Part Number	A	B	C	ØD	Box Quantity
8-16	CA3008753	10,8	2,4	7	11	200
12-22	CA3008761	10,8	2,4	7	11	200
16-27	CA3008770	10,8	2,4	7	11	200
20-32	CA3008788	10,8	2,4	7	11	200
25-40	CA3008796	10,8	2,4	7	11	100
30-45	CA3008809	10,8	2,4	7	11	100
32-50	CA3008817	10,8	2,4	7	11	100
40-60	CA3008825	10,8	2,4	7	11	100
50-70	CA3008833	10,8	2,4	7	11	100
60-80	CA3008841	10,8	2,4	7	11	100
70-90	CA3008850	10,8	2,4	7	11	50
80-100	CA3008868	10,8	2,4	7	11	50
90-110	CA3008876	10,8	2,4	7	11	25
100-120	CA3008884	10,8	2,4	7	11	25
110-130	CA3008892	10,8	2,4	7	11	25
120-140	CA3008905	10,8	2,4	7	11	25
130-150	CA3008913	10,8	2,4	7	11	25
140-160	CA3008921	10,8	2,4	7	11	25