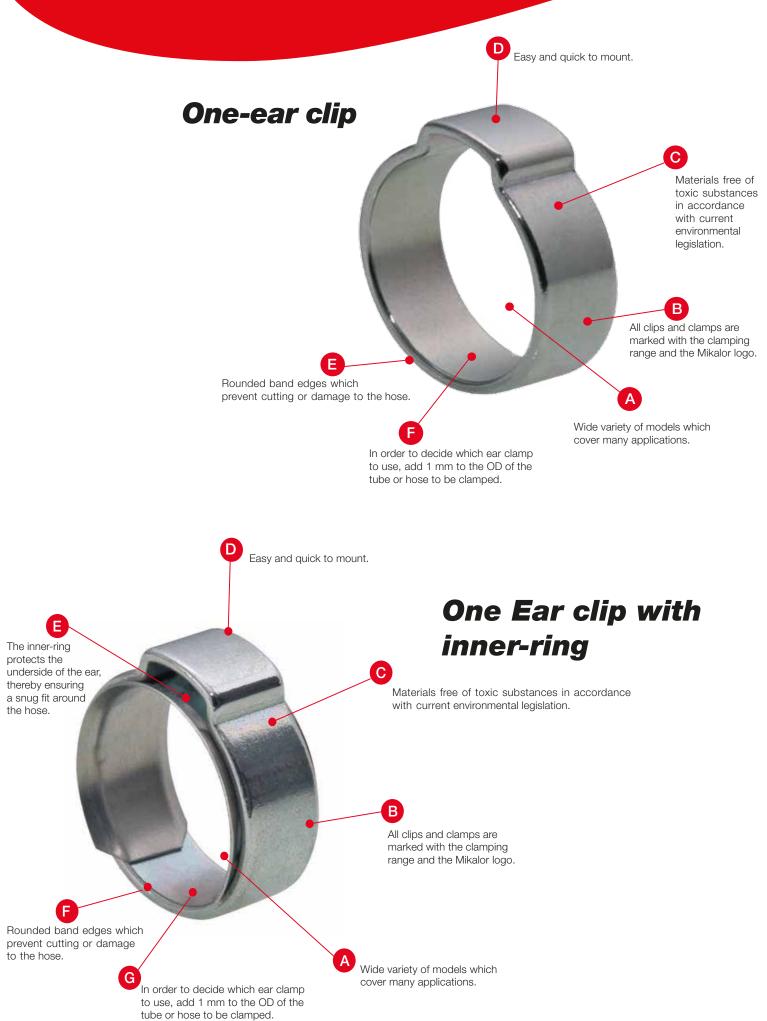
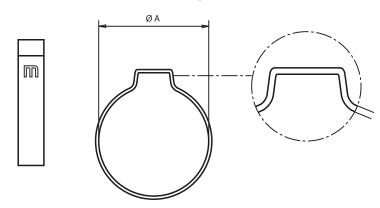
## **MIKALOR**

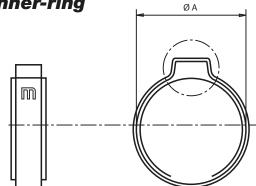


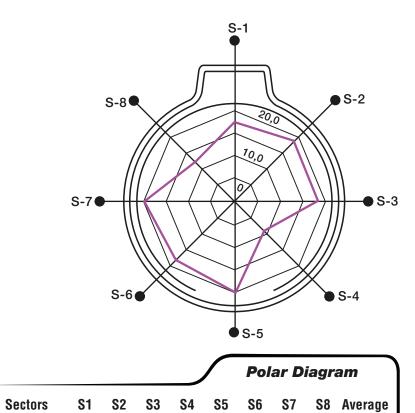
## **One-ear clip**



One-ear clip		Two-ear clip		One Ear clip with W4 inner-ring	
<b>W1</b> Ø Application	VV4 Ø Application	<b>W1</b> Ø Application	<b>VV4</b> Ø Application	<b>W1</b> Ø Application	<b>VV4</b> Ø Application
min.— max.	min.— max.	min.— max.	min.— max.	min. — max.	min. — max.
$\begin{array}{rrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrr$	$\begin{array}{rrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrr$	$\begin{array}{rrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrr$	5 - 77 - 99 - 1111 - 1313 - 1514 - 1715 - 1817 - 2018 - 2120 - 2322 - 25	7,5 - 8,5 8,0 - 9,5 9,0 - 10,5 10,0 - 11,5 10,5 - 12,5 11,5 - 13,3 13,0 - 15,3 15,0 - 17,3	$\begin{array}{rrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrr$

## **One Ear clip with** inner-ring





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Two-ear clip

W1/W4

Force Kg

Torque / Efficiency [ Nm / daN ]

**Materials** 



W1 Band: St 34 steel (DIN 2393 C)

Finish: Silver-white Cr3 Zinc-Plated



W4 Band: AISI-304 Stainless steel (A2)

Finish: 100% Stainless steel



W1 Band: St 34 steel (DIN 2393 C)

Finish: Silver-white Cr3 Zinc-Plated

Inner-ring: AISI-301 Stainless steel

W1 / W4

W4 Band: AISI-304 Stainless steel (A2)

16,3

Finish: 100% Stainless steel

Inner-ring: AISI-301 Stainless steel







**One Ear clip** with inner-ring

16,1 17,8 18,1 8,2 20,4 18,8 19,8 11,2