

Oetiker Ear Clamp Series 163

Adjustable Single Ear Clamp 304SS



Description

Oetiker 163 Series Adjustable Ear Clamps are manufactured in 304 SS and its choice of engagement positions enable the Oetiker clamp to be adjusted to several nominal diameters.

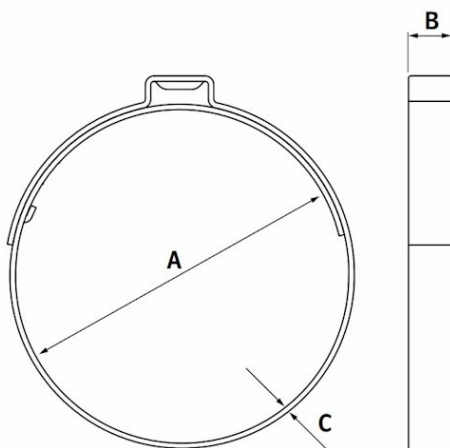
The Multi-position interlock consists of one or two load retaining hooks that enable the ear clamp to withstand tensile loading during closure and a lock tab designed to hold the hooks in their windows prior to closure.

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Part Number* HCL	Minimum Diameter (A)		Max Diameter (A)		Band Width (B)		Band Thickness (C)		Part Number Oetiker
	mm	inch	mm	inch	mm	inch	mm	inch	
OEC-23-W4	23.6	0.929	30.0	1.181	7.0	0.276	0.6	0.024	16300022
OEC-28-W4	28.6	1.126	35.0	1.378					16300023
OEC-33-W4	33.6	1.323	40.0	1.575					16300024
OEC-38-W4	38.6	1.520	45.0	1.772					16300025
OEC-43-W4	43.6	1.717	50.0	1.969					16300026
OEC-47-W4	47.5	1.870	56.0	2.205					16300027
OEC-53-W4	53.5	2.106	62.0	2.441					16300028
OEC-59-W4	59.5	2.343	68.0	2.677					16300029
OEC-65-W4	65.5	2.579	74.0	2.913					16300030
OEC-71-W4	71.5	2.815	80.0	3.150					16300031
OEC-77-W4	77.5	3.051	86.0	3.386					16300032
OEC-83-W4	83.5	3.287	92.0	3.622	16300033				
OEC-89-W4	89.5	3.524	98.0	3.858	16300034				
OEC-100-W4	100.0	3.937	108.0	4.252	9.0	0.354			16300044
OEC-106-W4	106.0	4.173	114.0	4.488					16300046
OEC-112-W4	112.0	4.409	120.0	4.724					16300045



Product Information

Made by:	Oetiker
RoHS Compliant:	Yes
Hazardous Goods:	No
HS Tariff Code:	7326 90 92

Material Information

	W4
Clamp:	Stainless Steel AISI-304
Corrosion Resistance:	>1000 hours - DIN EN ISO 9227

