

2 EAR CLIPS

2 EAR CLIP FEATURES

- Low cost
- For low to medium pressure and metal to metal connections

SPECIFICATIONS

Material	Zinc plated steel
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2 EAR CLIPS

PART NUMBER	CLAMPING RANGE	BAND WIDTH
OET-0305	3.0 – 5.0 mm	5.0 mm
OET-0507	5.0 – 7.0 mm	6.0 mm
OET-0709	7.0 – 9.0 mm	7.0 mm
OET-0811	8.0 – 11.0 mm	7.0 mm
OET-0911	9.0 – 11.0 mm	7.0 mm
OET-1113	11.0 – 13.0 mm	7.0 mm
OET-1315	13.0 – 15.0 mm	7.5 mm
OET-1517	15.0 – 17.0 mm	8.0 mm
OET-1518	15.0 – 18.0 mm	8.0 mm
OET-1720	17.0 – 20.0 mm	8.5 mm
OET-1922	19.0 – 22.0 mm	9.0 mm
OET-2023	20.0 – 23.0 mm	9.0 mm
OET-2225	22.0 – 25.0 mm	10.0 mm
OET-2327	23.0 – 27.0 mm	10.0 mm
OET-2528	25.0 – 28.0 mm	10.0 mm
OET-2831	28.0 – 31.0 mm	10.0 mm
OET-3134	31.0 – 34.0 mm	10.0 mm
OET-3437	34.0 – 37.0 mm	10.0 mm
OET-3740	37.0 – 40.0 mm	10.0 mm

2 EAR CLIPS

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SPECIFICATIONS

Material	Stainless steel
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New

2 EAR CLIPS

PART NUMBER	CLAMPING RANGE	BAND WIDTH
OET15100002SS	3.4 – 5.0 mm	5.0 x 0.5 mm
OET15100003SS	5.0 – 7.0 mm	6.0 x 0.5 mm
OET15100004SS	7.0 – 9.0 mm	7.0 x 0.8 mm
OET15100023SS	8.0 – 11.0 mm	7.0 x 0.8 mm
OET15100006SS	11.0 – 13.0 mm	7.0 x 0.8 mm
OET15100007SS	12.5 – 15.0 mm	7.5 x 0.8 mm
OET15100008SS	14.0 – 17.0 mm	8.0 x 0.8 mm
OET15100009SS	15.0 – 18.0 mm	8.0 x 0.8 mm
OET15100010SS	16.2 – 20.0 mm	8.5 x 1.0 mm
OET15100011SS	18.1 – 22.0 mm	9.0 x 1.0 mm
OET15100012SS	19.1 – 23.0 mm	9.0 x 1.0 mm
OET15100013SS	21.1 – 25.0 mm	10.0 x 1.0 mm
OET15100014SS	22.5 – 27.0 mm	10.0 x 1.0 mm
OET15100015SS	24.0 – 28.0 mm	10.0 x 1.0 mm
OET15100016SS	26.3 – 31.0 mm	10.0 x 1.0 mm
OET15100018SS	29.3 – 34.0 mm	10.0 x 1.0 mm
OET15100019SS	32.0 – 37.0 mm	10.0 x 1.0 mm
OET15100020SS	35.0 – 40.0 mm	10.0 x 1.0 mm

1 EAR CLIPS

1 EAR CLIP FEATURES

- Fitted with stainless steel insert ring
- Insert ring completely protects the hose from damage

SPECIFICATIONS

Materials	Stainless steel 1.4301 / UNS S30400
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1 EAR CLIPS

PART NUMBER	CLAMPING RANGE	BAND WIDTH
OET09.0RER	7.0 – 8.5 mm	7.4 mm
OET10.0RER	8.0 – 9.5 mm	7.4 mm
OET11.0RER	8.8 – 10.5 mm	7.4 mm
OET12.0RER	9.5 – 11.5 mm	7.4 mm
OET12.3RER	9.8 – 11.8 mm	7.4 mm
OET12.8RER	10.3 – 12.3 mm	7.4 mm
OET13.3RER	10.6 – 12.6 mm	8.2 mm
OET13.8RER	11.1 – 13.1 mm	8.2 mm
OET14.0RER	11.3 – 13.3 mm	8.2 mm
OET15.0RER	12.3 – 14.3 mm	8.2 mm
OET15.5RER	12.8 – 14.8 mm	8.2 mm
OET16.5RER	13.2 – 15.8 mm	8.2 mm
OET17.5RER	14.6 – 16.8 mm	8.2 mm
OET18.5RER	15.6 – 17.8 mm	8.2 mm
OET19.5RER	16.5 – 18.8 mm	8.2 mm
OET20.7RER	17.1 – 20.0 mm	9.2 mm
OET21.8RER	18.8 – 21.1 mm	9.2 mm
OET23.5RER	20.2 – 22.8 mm	9.2 mm
OET24.5RER	21.0 – 23.8 mm	9.2 mm

TWIN CLAMPS

FEATURES

Single component clamp for holding hoses, cables, tubes and control cables parallel, formed from short sections of tube

- Can be used for different diameters and spacings
- Radiused strip edges prevent damage to clamped parts
- Fast, simple and secure installation
- Robust execution

SPECIFICATIONS

Materials	Zinc plated steel to DIN 1.0338 or SAE 1008/101
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DOUBLE / TWIN CLAMPS CLOSED VERSION

PART NUMBER	SIZE RANGE
OET10800000	4.0 – 5 mm
OET10800001	5.6 – 7 mm
OET10800002	7.4 – 9 mm
OET10800003	9.2 – 11 mm
OET10800004	10.7 – 13 mm
OET10800005	12.7 – 15 mm
OET10800006	13.6 – 17 mm
OET10800007	15.7 – 19 mm
OET10800008	18.6 – 21 mm
OET10800009	20.1 – 23 mm

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