

1 AND 2 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

PRICE PER CLIP

SUPPLIED IN BOXES OF 10

4145

PART NUMBER	CLAMPING RANGE	BAND WIDTH	PRICE
OET09.0RER	7.0 – 8.5 mm	7.4 mm	£0.51
OET10.0RER	8.0 – 9.5 mm	7.4 mm	£0.82
OET11.0RER	8.8 – 10.5 mm	7.4 mm	£0.55
OET12.0RER	9.5 – 11.5 mm	7.4 mm	£0.58
OET12.3RER	9.8 – 11.8 mm	7.4 mm	£0.58
OET12.8RER	10.3 – 12.3 mm	7.4 mm	£0.57
OET13.3RER	10.6 – 12.6 mm	8.2 mm	£0.59
OET13.8RER	11.1 – 13.1 mm	8.2 mm	£0.62
OET14.0RER	11.3 – 13.3 mm	8.2 mm	£0.61
OET15.0RER	12.3 – 14.3 mm	8.2 mm	£0.61
OET15.5RER	12.8 – 14.8 mm	8.2 mm	£0.64
OET16.5RER	13.2 – 15.8 mm	8.2 mm	£0.64
OET17.5RER	14.6 – 16.8 mm	8.2 mm	£0.66
OET18.5RER	15.6 – 17.8 mm	8.2 mm	£0.69
OET19.5RER	16.5 – 18.8 mm	8.2 mm	£0.69
OET20.7RER	17.1 – 20.0 mm	9.2 mm	£0.68
OET21.8RER	18.8 – 21.1 mm	9.2 mm	£0.73
OET23.5RER	20.2 – 22.8 mm	9.2 mm	£0.76
OET24.5RER	21.0 – 23.8 mm	9.2 mm	£0.81

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

PRICE PER CLIP

4145

PART NUMBER	CLAMPING RANGE	BAND WIDTH	PRICE
OET-0305	3.0 – 5.0 mm	5.0 mm	£0.31
OET-0507	5.0 – 7.0 mm	6.0 mm	£0.31
OET-0709	7.0 – 9.0 mm	7.0 mm	£0.32
OET-0811	8.0 – 11.0 mm	7.0 mm	£0.36
OET-0911	9.0 – 11.0 mm	7.0 mm	£0.36
OET-1113	11.0 – 13.0 mm	7.0 mm	£0.39
OET-1315	13.0 – 15.0 mm	7.5 mm	£0.41
OET-1517	15.0 – 17.0 mm	8.0 mm	£0.44
OET-1518	15.0 – 18.0 mm	8.0 mm	£0.45
OET-1720	17.0 – 20.0 mm	8.5 mm	£0.47
OET-1922	19.0 – 22.0 mm	9.0 mm	£0.62
OET-2023	20.0 – 23.0 mm	9.0 mm	£0.66
OET-2225	22.0 – 25.0 mm	10.0 mm	£0.69
OET-2327	23.0 – 27.0 mm	10.0 mm	£0.75
OET-2528	25.0 – 28.0 mm	10.0 mm	£0.77
OET-2831	28.0 – 31.0 mm	10.0 mm	£0.99
OET-3134	31.0 – 34.0 mm	10.0 mm	£1.03
OET-3437	34.0 – 37.0 mm	10.0 mm	£1.08
OET-3740	37.0 – 40.0 mm	10.0 mm	£1.14

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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4145

DOUBLE / TWIN CLAMPS CLOSED VERSION

PART NUMBER	SIZE RANGE	PRICE
OET1080000	4.0 – 5 mm	£1.05
OET1080001	5.6 – 7 mm	£1.08
OET1080002	7.4 – 9 mm	£1.09
OET1080003	9.2 – 11 mm	£1.14
OET1080004	10.7 – 13 mm	£1.17
OET1080005	12.7 – 15 mm	£1.25
OET1080006	13.6 – 17 mm	£1.28
OET1080007	15.7 – 19 mm	£1.34
OET1080008	18.6 – 21 mm	£1.35
OET1080009	20.1 – 23 mm	£1.36

HAND INSTALLATION PINCERS

DESCRIPTION

Oetiker Hand Installation Pincers (HIP) have been designed especially for Industry and Trade applications, as well as Automotive service and repair, for pinching and removing ear clamps quickly and easily.

They are designed to produce the highest possible radial loads and uniformity around the circumference of the application, for the best hand installed clamp sealing performance.

Compound Action Pincers are especially designed for professional use where higher volumes of clamps are closed. The higher mechanical advantage allows the installer to apply up to 30% lower hand forces, providing comfort and reduced fatigue and risk of strain injury.

As the clamp is pinched, the mechanical advantage of the compound action tools quickly surpasses single action tool jaw forces, making pinching quicker and easier.

BENEFITS

- Easy to close
- Requires lower hand force
- Top sealing performance



4140

COMPOUND ACTION PINCER

PART NUMBER	DESCRIPTION	PRICE
OET14100386	HIP 2000 I 386 – Front jaw	£46.20
OET14100387	HIP 2000 I 387 – Side jaw	£52.50