

Oetiker Dual Hook Adjustable Ear Clamps 67.3-93.1mm

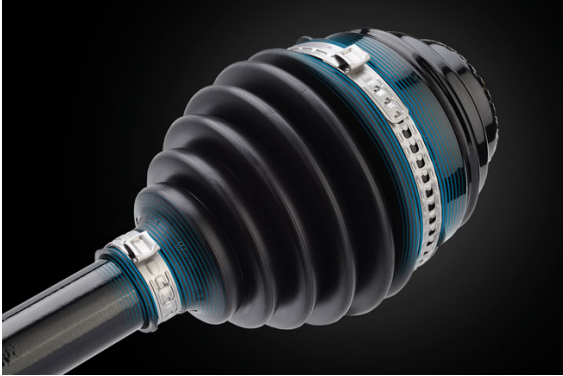
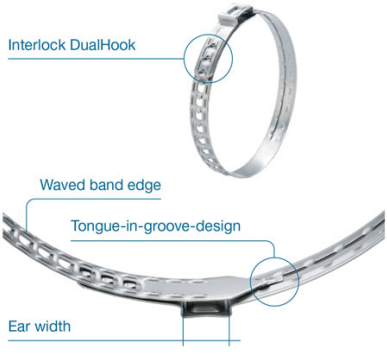
A pack of 10 adjustable metal band clamps suitable for a variety of automotive applications including, air suspension, air intake, fuel line, thermal management, steering, driveshaft, constant velocity joint (CVJ) rubber and thermoplastic boots. They feature a 3x dual hook design to provide extra force, with a waved band with dimples to enhance the strength, together with a burr-free edge to reduce the risk of damage to the components being clamped, and a tongue-in-groove design along it's whole adjustable range for smooth sliding.



Additional Information

- Adjustable ear clips featuring a dual hook design to provide extra force, help avoid leakage & breakage, with an adjustable range.
- Diameter range: 67.3-93.1mm. Band width: 9.0mm. Thickness: 0.6mm. Ear width: 10.7mm.
- Suitable for use with aftermarket thermoplastic (TPE) & rubber boots.
- Simple to fit with Laser hose clip fitting pliers (Part No. 8261) & CV boot clamp pliers (Part No. 7316). NOTE: The recommended maximum closing force is 3800Nm.
- Other sizes also available; 29-30.7mm (Part No. 32293), 32.1-37.3mm (32294), 94.5-120.2mm (32296).

<http://product/32295>



Related Tools



Hose Clip Pliers - for Single/Double Ear Clips | 8261



CV Boot Clamp Pliers 3/8\"D | 7316



CV Boot Clamp Pliers 260mm | 6737



CV Boot Hose Clamp Cutter | 7092