

OETIKER® DUALHOOK ADJUSTABLE EAR CLAMPS 259

Maximum Sealing Performance

An optimized interlock design supports an extra high closing force for a maximized sealing performance.

APPLICATIONS

The innovative connecting solution is specially designed to use with applications where high performance and universal features are demanded. The user-friendly and ergonomic handling help make operating processes more efficient.

FEATURES AND BENEFITS

- ▶ High strength suitable for TPE and rubber boot
- ▶ User-friendly, ergonomic handling
- ▶ High sealing performance
- ▶ Reduced inventory level due to less part numbers covering a wide range of diameters
- ▶ **Optimized interlock design:** three dual hooks provide extra high force
- ▶ **Waved band edge with dimples:** enhances band strength and avoids risk of breakage
- ▶ **Tongue-in-groove design:** provides StepLess® feature for the whole adjustable range and a smooth sliding into the recess
- ▶ **Burr-free strip edges:** reduced risk of damage to parts being clamped



TECHNICAL DATA

Material

Stainless steel, material no. 1.4301 / UNS S30400

Corrosion resistance according to DIN EN ISO 9227
> 1000 h

Series

Size range	Width × thickness	Ear width
24.5 – 120.2 mm	9.0 × 0.6 mm	10.7 mm

Recommended closing force
3800 N



LOGISTICS

NORTH AMERICA • EUROPE • ASIA/PACIFIC