

BRANSON

Titanium Gold Booster

20Khz



Technical Data

◆ Model	EDP-101-149-057
◆ Brand	Branson
◆ Technology	Ultrasonic
◆ Accuracy	Good
◆ Efficiency	Excellence
◆ Frequency	20Khz
◆ Thread Size	1/2 UNF
◆ Gain Ratio	1:1.5



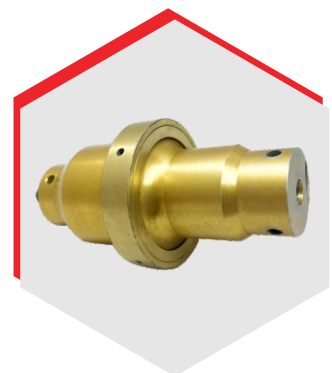
Features

- ◆ 1:1.5 amplitude boost for enhanced ultrasonic output
- ◆ High-strength titanium alloy construction
- ◆ Gold anodized finish for corrosion resistance
- ◆ Excellent resonance stability and balance
- ◆ Efficient energy transfer with minimal loss
- ◆ Long service life under high-cycle operation
- ◆ Compatible with Branson ultrasonic systems



◆ High Quality Product

100% Genuine Products



Description

- ◆ The Branson **Titanium Gold Booster with a 1:1.5 ratio (EDP-101-149-057)** is a precision-engineered ultrasonic stack component used in ultrasonic welding and cutting systems. Manufactured from high-strength titanium alloy with a gold-anodized finish, this booster is designed to increase amplitude output while maintaining excellent durability and resonance characteristics.



SHEETAL ENTERPRISES

