

RMO®
Band Seater Instructions

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100580
100600
100901

Replacement Tips

100551 Offset Tip
100601 Straight Tip
100611 Narrow Straight Tip

RMO® Band Seaters are used for final seating of RMO® bands by a series of light tapping forces applied to seating lugs and welding flanges. Light taps set the band firmly into the correct position

General Cleaning and Maintenance instructions:

These instruments are made of materials that have been carefully selected to meet performance requirements. The knob, slider, and handle are made of a tough plastic component that will withstand temperatures up to 250° F. The tip is made from a heat-treatable type stainless alloy.

Cold sterilization is recommended for the instrument body. Should the complete instrument be immersed in a cold sterilization solution, it should not be left for an extended period of time. It should be dis-assembled, the component parts rinsed with water, and thoroughly dried, prior to reassembly. To avoid corrosion or rust, it is recommended to thoroughly dry the tip and use a light application of silicone on the threads prior to reassembly to assure easy removal and to protect the threads from corrosion. The sliding knob assembly is designed to function without lubrication. The presence of a lubricant tends to collect dust and debris, which makes the movement sluggish. Always follow the manufacturer's recommendations regarding the use of cold or heat sterilization.

Band Seater
Instructions for use

