

FLASK • COMPRESS • RELINE JIG



Upper Denture Flask features forged bronze alloy construction. Fitted with hardened stainless steel alloy rear tapered guide pins.
Unit Dimensions: 4" long x 3³/₄" wide x 2¹/₄" high (10cm x 10cm x 6cm)

Lower Denture Flask features the same forged bronze alloy construction as the upper but with a slanted heel section to accommodate cases with high condyles.
Unit Dimensions: 4" long x 3³/₄" wide x 2¹/₄" high (10cm x 10cm x 6cm)

2 Case Compress for use in curing two Flasks simultaneously. Crafted from a strong bronze alloy, its rustproof cast body provides years of use. Two stainless steel springs provide equalized compensatory pressure during curing operation. An allen wrench, a plastic capped holding handle, and a brass lifting handle are supplied with each compress.
Weight: approximately 8 lbs (3.6 Kg)
Unit Dimensions: 4¹/₈" long x 2¹/₂" wide x 7¹/₂" high (11cm x 6cm x 19cm)

Reline Jig chrome plated, 2 post jig for accurate reline applications. Posts feature tapered tops to aid in upper plate applications