

CLAM-006

Krones Transfer Clamp for 28 Millimeter Bottles -CLAM-006

Product ID: 49793



Larson Electronics LLC manufactures a wide variety of products, including custom built to spec designs. The pictures displayed for this unit are a general representation of form factor for the product line and may not accurately represent this exact configuration in every detail due to custom builds and changes between similar products in our standard catalog. The specifics for this configuration are listed in the specification table and supporting documentation (CAD files, Dimensional Drawing, Name Plate Diagram, Wiring Diagram, etc.). This means that specific details (receptacles, plugs, wires, connections, mounting brackets, external finishes, etc.) may not be accurately represented in images vs specifications. Please review specifications and do not order based solely on images.

Krones 28mm Transfer Clamp -CLAM-006

BTS Part#:CLAM-006

OEM Part#: N/A

Size: 28mm

Type: Filler Transfer Clamp

Features

Exacting Tolerances

Improved Container Control

3xLonger Operating Life

Direct Replacement for OEM Clamps

Special Orders- Requirements

Contact us for special requirements

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Made in the USA

BTS manufactured Krones filler assembly transfer clamps are direct replacements for replace OEM parts. Precision manufactured to exacting tolerances using state of the art processes, our Krones filler transfer clamps feature longer operational life and improved reliability compared to standard replacement assemblies.

This Krones filler transfer clamp for 28 millimeter bottles is a precision formed part that has been designed and machined to exacting specifications and tolerances using the latest in computer aided processes. The superior materials used in manufacture and our exacting adherence to specifications result in a filler clamp that enhance the performance of Krones product handling equipment by assuring smooth and secure handling of containers while giving a longer clamp operational

life, thus reducing the need for changeovers and line stoppages that reduce productivity.

This Krones filler transfer clamp provides additional benefit through improved production rates due to slower wear properties and a special design that gives this clamp more flexibility compared to OEM clamps. This greater flexibility means the clamp is more effective in the receiving and transfer of bottles. The clamp is more forgiving of variances in receiving, yet still offers extremely consistent and secure bottle handling.

Additionally, these clamps last three times longer than standard replacement clamps and are designed to operate at peak performance without any gradual reduction in effectiveness, which reduces the need for line stoppages to perform adjustments or clamp replacements. Rather than slowly wear and eventually break down, which causes a gradual increase in line inconsistencies and an overall reduction in production rates, these clamps simply break when reaching the end of their operational life. This allows operators to maintain peak line performance throughout the life of the clamp, and simply replace the part when it does eventually fail.

These transfer clamps offer higher performance than standard replacement parts and help to improve production rates, reduce maintenance costs, and will reduce the need for frequent equipment maintenance in order to maintain consistency and smooth line operation.

We offer the ability to design, prototype, or manufacture quality Krones product handling machine parts and custom pieces per your specifications and can work with you to develop the part you need with fast turnaround, quality machining, and prompt service support. We can also work with your existing Autocad, Solidworks or BobCad drawings. Contact us at sales@larsonelectronics.com for more information.

Ordering: Contact us by using the request a quote button below to place an order or receive a free quote on the price and delivery costs of your desired items. Please include the quantity of items and both the BTS part number and OEM part number with your request to speed response and ensure an accurate order.

Frequently Asked Questions (FAQ)