

Hygienic Clamping Assembly

This IP69K rated hygienic clamping assembly from Ruland Manufacturing helps protect food processing, medical and other types of equipment from bacteria buildup. The patent pending design of hygienic clamping assemblies consists of a type 303 stainless steel shaft collar, a two-piece housing made from



FDA compliant materials, and three O-rings with NSF H1 registered lubricant. They are supplied with a zinc-plated forged alloy screw for maximum holding power and are available for shaft sizes ranging from 1/4" to 1" or 6 mm to 25 mm. This proprietary design is IP69K rated against the ingress of dust and water up to 80°C and 8 to 10 MPa of pressure.

Ruland Manufacturing Co., Inc.; Marlborough, MA 01752; +1 508 485 1000; <http://www.ruland.com> [1]

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