

HIGH-TECH SEALING SOLUTIONS & COMPONENTS

WWW.ZAGO.COM

PRODUCT COMPARISON CHART

					
	SEALING SCREWS	SEALING NUTS	SEALING WASHERS	CRYSTAL SEALS	SWITCH BOOTS
APPLICATION	Fortify and protect machinery from leakage of fluids, gas, dust, precipitation and pollutants, especially in extreme pressure, atmospheres and temperatures.	Designed to withstand extreme pressure, and to form a complete seal along the threading of a bolt.	Prevent contaminants, such as dirt, grease, air, saltwater, moisture, from entering and damaging innermost part of sensitive electronic devices and circuit components.	Shield electronic devices from saltwater, radiation, oil contamination and oxidation that may threaten integrity of switches.	Protect electronic switches used underwater from damaging effects of saltwater, wind and bacteria.
PRODUCTS AVAILABLE	<ul style="list-style-type: none"> Self-Sealing Machine Screws Self-Sealing Socket Caps Self-Sealing Hex Bolts Self-Sealing Tamper-Proof Screws Seal Rivets/Plugs Special Seal Screws 	<ul style="list-style-type: none"> High Acorn Nuts Low Acorn Nuts Hex Seal Nuts Hex Flange Nuts 	<ul style="list-style-type: none"> Panel Bushing Seal Washers Pressure Sealing Washers 	<ul style="list-style-type: none"> Tactile & Dip Switch Seals Circuit Breaker Seals Rocker Switch Seals Full Panel Seals Special Rubber Products 	<ul style="list-style-type: none"> Toggle Switch Boots Push Button Switch Boots Rotary Switch Boots
MATERIALS AVAILABLE	<ul style="list-style-type: none"> Stainless Steel Steel Titanium 	<ul style="list-style-type: none"> Aluminum Brass Copper 	<ul style="list-style-type: none"> Stainless Steel Steel Titanium 	<ul style="list-style-type: none"> Urethane 	<ul style="list-style-type: none"> Silicone Rubber with Nickel Plated Brass Hex Nut
O-RING MATERIALS AVAILABLE	<ul style="list-style-type: none"> Silicone Fluorosilicone Fluorocarbon / Viton Ethylene Propylene (EPDM) Teflon 	<ul style="list-style-type: none"> Buna-N Neoprene 	<ul style="list-style-type: none"> Silicone Fluorosilicone Fluorocarbon / Viton Ethylene Propylene (EPDM) Teflon 	N/A	N/A
FEATURES	<p>When compressed, forms air-tight 360° seal and permits metal to metal contact</p> <p>Unlimited shelf life*</p> <p>Reusable and pollutant-free</p> <p>Leak-proof</p> <p>Dependable and cost-effective</p> <p>Military Standard Certified Parts</p> <p>Made in the U.S.A.</p>	<p>When compressed, forms air-tight 360° seal and permits metal to metal contact</p> <p>Seal in water, fluids, air and vapor</p> <p>Reusable and pollutant-free</p> <p>Unlimited shelf life*</p> <p>Exceptional vibration resistance and noise reduction</p> <p>Military Standard Certified Parts</p> <p>Made in the U.S.A.</p>	<p>Silicone rubber molding creates impenetrable, air-tight seal</p> <p>Pressure-resistant; Excellent noise and vibration reduction</p> <p>Panel Bushing Seal meets Milspec Mil-DTL-5423.</p> <p>Highly durable; Reusable</p> <p>RoHS and REACH compliant</p> <p>Made in U.S.A.</p>	<p>Create air tight seal when mounted to switches, sealing the switch and the cut-out in the panel</p> <p>Excellent flex resistance</p> <p>Crystal clear in color to allow for instantaneous, optimal visibility</p> <p>NEMA ready</p> <p>Made in the U.S.A.</p>	<p>Mounting nut creates airtight seal around the switch in every direction</p> <p>Crafted from a single piece design to perform under the most severe environmental conditions and temperatures</p> <p>Has high strength rubber to metal bond</p> <p>NEMA ready</p> <p>Made in the U.S.A.</p>

* Under normal conditions



INDUSTRIES SERVED



MILITARY & DEFENSE



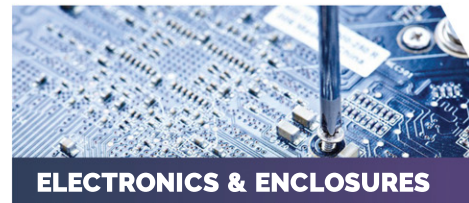
AEROSPACE



ENERGY



COMMERCIAL LIGHTING



ELECTRONICS & ENCLOSURES



AUTOMOTIVE



MEDICAL DEVICES



ROBOTICS & DRONES



MARINE

AND MORE!



E113361
UL 50 and UL 50E



**Woman-Owned
Small Business**

WWW.ZAGO.COM

OFFICE
FAX
EMAIL
ADDRESS

973-643-6700
973-643-4433
INFO@ZAGO.COM
21 EAST RUNYON ST, NEWARK, NJ 07114

