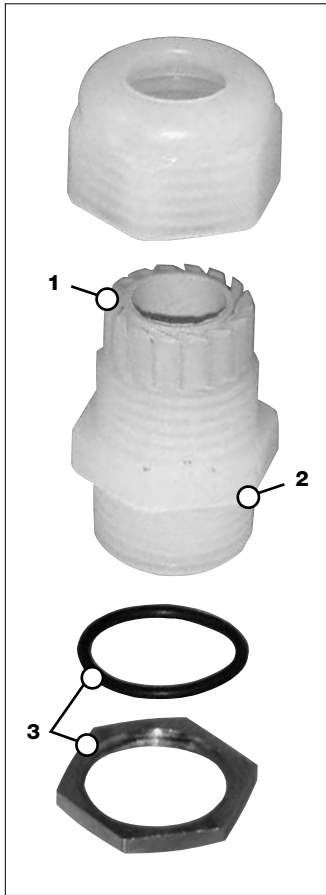


# Heat & Chemically Resistant Straight Grip-Seals®

- UL Listed
- CSA
- RoHS Compliant
- Operating Temperature Range -35°C to 150°C
- Corrosion Resistant
- Liquid Tight Seal
- Extreme Temperature

These Grip-Seals® operate up to 150°C, resist impact and corrosion, and provide exceptional gripping strength. It's an ideal accessory for use with our Chem-Gard® product line.



**EXTREME TEMPERATURE**

## FEATURES & BENEFITS

- 1. FLUOROELASTOMER FORM SEAL** – Ensures a strong, uniform seal around the cord surface and will withstand high temperature conditions.
- 2. HEAT AND CHEMICAL RESISTANT** – Grip-Seals® are made of PVDF (Polyvinylidene Difluoride) which provides outstanding temperature and chemical resistance. These Grip-Seals operate up to 150°C, resists impact and corrosion, and provide exceptional gripping strength. It is an ideal accessory for use with our Chem-Gard® product line. Each Grip-Seal package includes the grip-seal body, O-ring and locking nut.
- 3. FLUOROELASTOMER O-RING AND NICKEL-PLATED BRASS LOCKING NUT** – Provides uniform compression for a proper seal and withstands high temperature conditions. The nickel-plated brass locking nut included with each Grip-Seal® will resist corrosion.

## CHEMICAL RESISTANCE

Acetic Acid, 5%.....R	Hydrogen Sulphide .....R	Trichlorethylene.....R
Acetonitrile .....R	Hypochlorites.....R	Trichloroethane .....R
Amyl Acetate.....R	Isobutyl Alcohol .....R	Water .....R
Amyl Alcohol.....R	Isopropyl Acetate .....R	Benzene.....L
Benzaldehyde .....R	Isopropyl Alcohol .....R	Chloroform.....L
Benzyl Alcohol.....R	Kerosene.....R	Ethers .....L
Boric Acid .....R	Methanol.....R	Methyl Ethyl Ketone (MEK).....L
Bromine .....R	Nitric acid (50%).....R	Methyl Isobutyl Ketone .....L
Butyl Alcohol.....R	Oils, Diesel.....R	Nitrobenzene .....L
Calcium Chloride .....R	Oils, Lubricating.....R	Perchloroethylene .....L
Carbon Tetrachloride .....R	Ozone .....R	Tetrahydrofuran.....L
Cyclohexanone .....R	Pentane .....R	Acetone.....N
Ethyl Alcohol .....R	Perchloric Acid.....R	Ammonia .....N
Ethylene Glycol .....R	Petroleum Base Oils .....R	Ammonium Hydroxide .....N
Formaldehyde .....R	Phenol (0.5%).....R	Diethyl Acetamide.....N
Formic Acid.....R	Phosphoric Acid (95%).....R	Dioxane.....N
Freon TF .....R	Propane .....R	Ethyl Acetate.....N
Gasoline.....R	Silicone Oils .....R	Hydrofluoric Acid .....N
Glycerol.....R	Sodium Hydroxide .....R	Methylene Chloride.....N
Hexane.....R	Sodium Peroxide .....R	Sulfuric Acid.....N
Hydrobromic Acid (50%).....R	Sodium Silicate .....R	Toluene .....N
Hydrochloric Acid .....R	Sulphates (Na, K, Mg, Ca) .....R	Xylene .....N
Hydrogen Peroxide, 30%.....R	Sulphur .....R	

R = Resistant L = Limited Resistance (testing before use recommended) N = Not Recommended

## ORDERING INFORMATION (MINIMUM PURCHASE MAY BE REQUIRED IF PRODUCT NOT STOCKED)

PART NO.	THREAD SIZE (IN)	CORD DIAMETER RANGE (IN)
55725	1/4 NPT	0.08 – 0.20
55738	3/8 NPT	0.08 – 0.24
55739	3/8 NPT	0.16 – 0.31
55750	1/2 NPT	0.24 – 0.47
55751	1/2 NPT	0.39 – 0.55
55775	3/4 NPT	0.51 – 0.71