## **Bret Weymouth**

(503) 348-8516 bret@suntoya.com



## www.suntoya.com

3820 E. Boone Ave Spokane, WA 99202 (800) 457-6772

## **PRODUCT LINECARD**

Control Systems Inc.

Oregon

#### **BRIMAR INDUSTRIES**

#### www.brimar.com

Brimar provides superior service and the highest quality pipe labeling, pipe identification, and valve identification products.

# **CECO**

#### **CECO**

#### www.cecocatalog.com

Cast Iron, Stainless Steel, Granite Composite, Fireclay and Vitreous China Sinks



#### **DAB PUMPS**

#### www.dabpumps.com

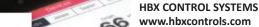
DAB has been a main player in the sector of the technologies for the movement and management of our most precious resource. water.



#### **G2 SOLUTIONS**

#### www.g2solutionsco.com

G2 Solutions was founded to provide products and services in an environmentally sustainable manner. G2 Solutions incorporates recycling and reuse of spent glycol and glycerin fluids whenever possible.



HBX Control Systems are designed, engineered and manufactured in Canada to accommodate a wide range of hydronic heating and cooling needs commonly found in today's residential, commercial and industrial design applications.



#### LOCHINVAR CORPORATION

#### www.lochinvar.com

High Efficiency Residential Boilers and Tanks. Commercial and Residential Tank type water heaters.



### MILJOCO CORPORATION

#### www.miljoco.com

Manufacturer of temperature and pressure instruments.



#### **NORTH STAR**

#### www.northstarwater.com

Manufacturer of quality water treatment systems.



#### PACIFIC SEISMIC PRODUCTS

#### www.pspvalves.com

Pacific Seismic Products manufactures ASCE 25-06 listed seismic actuated valves for residential, commercial and industrial applications.



#### **PEXGUN**

#### www.pexgun.com

The PEX GUN is a fast, secure and economical PEX Pipe installation tool for rebar and wire mesh



Control Products

## PAXTON CORP

paxtoncorp.com/products/mixing-valve-systems Paxton offers a line of electronic digital domestic hot water tempering systems. These systems are ASSE 1017 approved and are lead free.



#### QUANTUM FLO

#### www.quantumflo.com

QuantumFlo is a leader in the manufacturing and distribution of advanced, variable speed controlled, packaged pump systems.



Leaders in Valve Technology

and Valves.

#### **RED-WHITE VALVE**

#### www.redwhitevalvecorp.com

Over its long and prestigious history, Red-White Valve Corp. (RWV) has maintained a significant presence in the plumbing. commercial, industrial and HVAC markets.



## REHAU

#### www.rehau.com

Polymer bases solutions. Plumbing PEX, Radiant Heating & Cooling, Snow & Ice Melting, Geothermal, Pre-insulated PEX Piping, REHAU Smart Controls, Municipal Piping, Services & Design



With a commitment to guiet comfort, performance and style the standard for quality Kickspace Heaters, Baseboard Heaters and other Fan Convectors.

## SCIENTIFIC PLASTICS. INC.

## www.scientificplastics.com

A leader in the laboratory industry, Scientific Plastics, Inc. provides casework components, spill containment, and custom plumbing and acid neutralization products.



Oregon

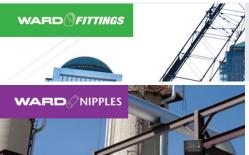
## **PRODUCT LINECARD**



#### **TWIN CITY HOSE**

#### www.twincityhose.com

Twin City Hose is a leading manufacturer and supplier of corrugated flexible metal hose, metal braided connectors, metals, rubber, and PTFE expansion joins.



## WARD FITTINGS www.wardfittings.com

Ward manufacturing, Inc produces a full line of quality cast and malleable iron pipe fittings.

## WARD NIPPLE

#### www.wisnip.com

Ward nipple and fitting corporation is a quality manufacturer of pipe nipples and couplings.



#### **THERMO 2000**

#### www.thermo2000.com

Thermo 2000 is recognized as a leader in finding innovative solutions for residential, commercial and institutional applications.

#### WARD FLEX

#### www.wardflex.com

Flexible gas hose by Ward Flex; A Ward manufacturing company.

#### **ZILMET**

#### www.zilmetusa.com

Zilmet is an international manufacturer of high quality expansion tanks, pressure vessels and plate heat exchangers, and a leader in the thermo-hydraulics field.