

Breaking News

BEAT THE HEAT with a HEAT SHIELD

Ceramic Thermal Barrier Coatings are Engineered to Repel Heat which reduces HEAT LOAD by 90% – 95%!!!

SPE (Society of Petroleum Engineers) Test Report on RUST GRIP

Society of Petroleum Engineers and Workstrings International selected RUST GRIP as the final choice for protection of steel from Salt Water and ZnBr Completion Fluids.

RECONCILIATION BRIDGE, CALGARY

Encapsulation of Lead Based Paint

CORROSION UNDER INSULATION

How coatings technology is tackling a costly industry problem

ELIMINATING CUI (CORROSION UNDER INSULATION)

EAGLE at NACE Corrosion 2016 International Expo

HANBUL – FILTRATION DUST COLLECTOR

Hanbul Incinerator plant – filtration dust collector ([RustGrip](#) ® & [LININGKOTE 6000](#) ®)

GARAGE FLOOR – SUN VALLEY

SP INTERLOCK / INNER SEAL ® and NON SKID ® used on a Concrete Floor for long lasting protection.

GARAGE FLOOR – NON SKID ®

Two Coats of NON SKID ® applied to Seal and Protect the Concrete Floor.

Hot Surface Coating ® – NEW PRODUCT

Designed for Standard Steam Pipe, or Oven Wall Construction applications whose Temperature Exposures fall between 150-350°F.

BLUE CHIP CASINO II

*Ship protected by a system consisting of:
SUPERTHERM[®], RUST GRIP[®], MOIST
METAL GRIP[®] and ENAMO GRIP[®]*

PETRO CANADA – EDMONTON REFINERY

*HOT PIPE COATING[®] used to reduce
operating temperatures of an exchanger
end.*

**BAREPOINT WATER TREATMENT PLANT –
SUPERTHERM[®]**

*Xenon Tanks Coated with SUPERTHERM[®]
to Prevent Condensation on Concrete
Walls*

**KOKUYO – SUPERTHERM[®] 10 YEAR
FOLLOW-UP**

*SUPER THERM[®] maintains the same
insulation effect 10 years after being
applied to Batten Seam Roofing in an
Industrial application.*

STREETCARS – SUPERTHERM[®]

*SUPER THERM[®] applied to the interior of a
streetcar
during production.*

**TANKER
VESSEL – RUST GRIP[®]**

*RUST GRIP[®] applied on a Tanker Ship to
Prevent Corrosion
and Deterioration.*

NISSAN FACTORY – JAPAN

*Two Million sq.ft of Industrial Roof Coated
with SUPERTHERM[®].*

INFLOOR RADIANT HEATING

*SUNSHIELD 2000[®] used as a Thermal
Break Under In floor
Radiant Heating.*

**HOT
PIPE COATING[®] – VANCOUVER SHIPYARDS**

*HOT PIPE COATING[®] used on Exhaust
Stacks at Vancouver
Shipyards.*

**HOT PIPE COATING ® – VANCOUVER
SHIPYARDS**

*HOT PIPE COATING ® tested at Vancouver
Shipyards.*

WINERY – OSOYOOS, BC

*SUPERBASE HS ®, Sunshield 2000 ® and
ENAMOGrip ® used to seal and protect the
metal structure of a Winery.*

**RAW FOOD WASTE PROCESSOR –
CALIFORNIA**

*HOT PIPE COATING ® applied to a Raw
Food Waste Processor in California.*

GEO THERMAL POWER PLANT ICELAND

*HOT PIPE COATING ® applied to a
Wellhead, to insulate the hot pipe and
reduce surface heat.*

PEACE ARCH HOSPITAL

*AQUA POX – Non Skid ® used in a sensitive
environment, to protect concrete floor from
flooding of hot or cold water.*

HEAVY DUTY TRANSMISSION SHOP

*RUST GRIP ® applied to shop floor to
provide a slip resistant and easy to clean
surface.*

**HOT PIPE COATING ® – CHEVRON OIL
VALVES**

*These valves at Chevron Oil had not been
able to be insulated before with the
traditional wrap and clad.*

HOT PIPE COATING ® – DISTILLATION TANK

*This new high / low temperature coating is
right out of research and development and
is designed to stop thermal transfer from
straight backside conduction.*

**GIPAANDA GREENHOUSE 2 YEAR FOLLOW-
UP**

*Rustgrip and SUPERTHERM ® used to
insulate and prevent corrosion to metal
pipes.*

VANCOUVER SHIPYARDS

*SUPERTHERM ® used on tugs to prevent
condensation.*

RINK MAGAZINE ARTICLE

SUPERTHERM[®] used to insulate Hockey Rinks.

EXCELLENT ICE ARENA ADDITION

SUPERTHERM[®] used on Excellent Ice Arena Expansion in Surrey, BC.

COOL ROOF PROGRAM

California Building Energy Efficiency Standards adopted July 2003.