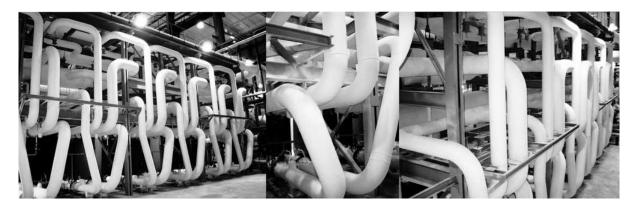
Pipelines

Application - Pipelines



TEMP-COAT® insulation holds unique thermal insulation, anti-condensate, corrosion protection, waterproofing and sound-proof properties.

Temp-Coat

Protective layer Waterproofing

Bandage Mineral wool board

Colouring

Prime coating Clearing

Protective layer

First coat Clearing

Polyurethane Foam Colouring

Clearing

Superthin thermal coatings TEMP-COAT® series are the leader on a parity "price-quality"

Superthin thermal coatings of TEMP-COAT® series allow to solve problems of thermal protection and corrosion protection of pipelines in a complex. They considerably simplify operation, maintenance service of pipelines and stop valves. It allows to fast detect places of leaks, fistulas and increase service life of the protected pipelines.

TEMP-COAT® coating are aesthetic, ecologically safe, expenses on preventive and regenerative repair of a thermal protection essentially cut down, they cannot be stolen. Small local damages of coating (scratches) are easily restored by a brush.

Superthin thermal coatings TEMP-COAT® series are the leader on a parity "price-quality". Labour input of applying insulation is commensurable with painting: materials are put by means of a spray, a brush or the platen. Service life of thermal isolation at normal operation more than

of thermal isolation at normal operation more than 15 years. Coating can be easily washes and repaired.

UNION B+C s.r.o.

E-mail: <u>info@unionbc.cz</u> Ph. +420-777-832-348

Jiskrova 1566, Brandys nad Labem, Praha-Vychod, 25001, Czech Rep.