



Industrie Bruno Stoppani produces liquid paints and specialties for different industrial coating markets since late 1883. Our company offers numerous products such as primers, intermediates, finishes, coating systems certified and tested by official institutes for the different requirements of each operating environment.

Industry: petrochemical / urban and railways transport / chemical / energy / alimentary / Piping (on/off-shore) / Heavy Carpentry / Public works / Water systems / Agriculture / **Yachting:** Pleasure / Work / Fishing / Maintenance / **Building:** industrial



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Organization with certified quality management system which complies with UNI EN ISO 9001:2015 standard



EXTERNAL COATINGS FOR PIPELINES AND TANKS

STEELSTOP EPOXY AIR SF 1100 / STEELSTOP EPOXY BRUSH SF 1000 / STEELSTOP EPOXY SUBCOAT SF 3000 / PURSTOP 2000 / PURSTOP 2000 R



RANGE OF PRODUCTS FOR THE EXTERNAL CORROSION PROTECTION OF BURIED OR IMMERSED PIPELINES AND TANKS

Buried or immersed steel pipes and tanks used for the transport/storage of fluids or gases are subject to corrosive phenomena of the steel wall. It corrosion occurs due to an electrochemical phenomenon for which, with exchange of electric currents between steel and the surrounding environment, there is a passage of metal in solution in the ionic form.

This removal of elementary metal particles from the pipeline or from the tank generally causes a progressive thinning of their wall. It is therefore a top importance to carefully choose the protective coating, taking into account the corrosiveness of the soils and the stray currents of the subsurface and the environmental conditions.



THE CHARACTERISTICS OF A GOOD COATING

ADHESION

INSULATION / ANTICORROSION BARRIER

RESISTENCES TO:

MECHANICAL AND CHEMICAL STRESS

MICROORGANISMS

WATER AND GAS PERMEABILITY



THE CHARACTERISTICS OF OUR PRODUCTS

To provide excellence in the choices we present our epoxy and polyurethane ranges of products whose peculiarities are:

RESISTANCES TO
impact / penetration / abrasion / detachment under negative polarization / loads after interruption or immersion

WATERPROOFABILITY
to water / water steam / oxygen

NO SENSITIVITY
to transversal efforts

SURFACE HARDNESS

ADHERENCE

FLEXIBILITY
(Polyurethane)

Both ranges of products are excellent, with some shift in favour of one or the other range in specific cases, applying the appropriate thickness taking into account the needs of the project and use.

EPOXY RANGE
SOLVENT FREE



POLYURETHANE RANGE
SOLVENT FREE



STEELSTOP EPOXY AIR SF 1100

PURSTOP 2000

STEELSTOP EPOXY BRUSH SF 1000
for repairs

PURSTOP 2000 R
for repairs

STEELSTOP EPOXY SUBCOAT SF 3000
underwater applications