

INDUSTRIAL COATING & OTHER COATING VARIETIES

An **industrial coating** is a paint or coating defined by its protective, rather than its aesthetic properties, although it can provide both.

PURPOSE OF INDUSTRIAL COATING

- Corrosion control of steel structures
- Functional workings

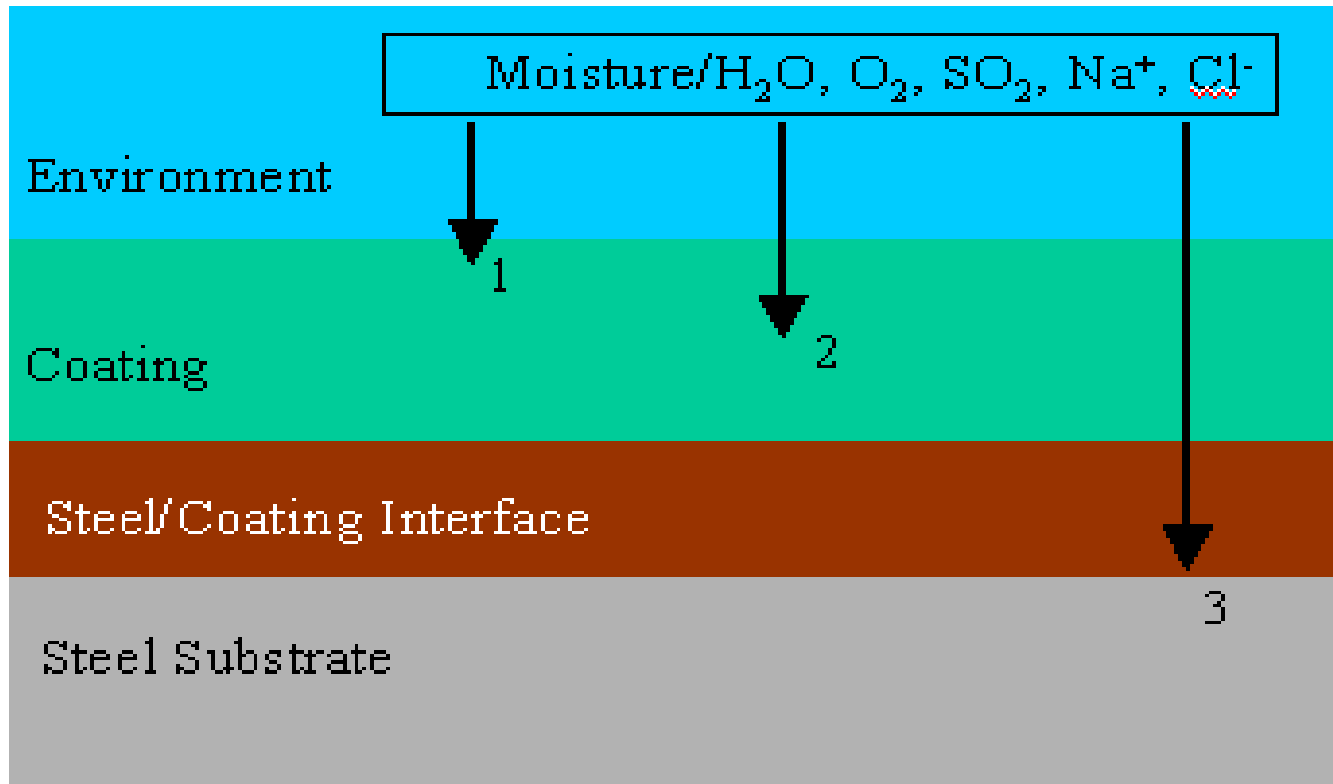
Type of Coatings	Examples
Metallic coatings	hot-dip galvanizing, electroplating, electroless plating, anodizing, thermal spraying or metallizing, cladding, diffusion coating
Inorganic coatings	porcelain coating, glass-lining
Organic coatings	paints, vanishes, lacquers and numerous other polymeric materials that readily form durable dry films

TYPES OF CORROSION CONTROL COATINGS

- EPOXY
- PU
- CRP
- BITUMINUS

TYPES OF FUNCTIONAL COATINGS

- Packaging Coating (CAN COATING)
- Electrical Coatings
- Construction Chemicals
- HR Paint
- Floor Coatings
- ADHESIVES



Areas of Industrial Application

- Machinery Coating
- Pipeline Coating
- Valves & Pumps Application
- ETP & STP machiners
- Pumps & Gear box Coatings
- MS Tanks & Storage Tanks
- Industrial Structures
- Floor coatings & Lane Markings
- Acid Resistance Coatings against fumes & in tanks

Best Practice in Ind. Coatings

- Etch Primer/Wash Primer or Corrosion Converter.
- Zinc Rich Primers (Syn, Epoxy)
- MIO (Syn, Epoxy)
- PU Topcoat

Other Procedures can also be applied

- [Other Procedures](#)

Other Coating

- [Can Coatings](#)
- [Electrical Coating](#)
- [Construction Chemicals](#)
- [Other Items](#)

Discussion any other item in Pricelist

- [Pricelist](#)