

About Us

We, Special Coats, situated at Pune, Maharashtra, are engaged in providing wide range of coating and plating services at extremely economical prices. We provide greater customer satisfaction through quality of the finish system & services. The entire range of our products are manufactured by highly skilled professionals and monitored by quality control team.

GET IN TOUCH



LOCATION

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WELCOME TO SPECIAL COATS

COMPLETE COATING SOLUTIONS FOR YOUR INDUSTRY

Services

WE TAKE THIS PLEASURE TO INTRODUCE OURSELF AS A LEADING COATING AND PLATING SERVICE PROVIDER NAME AS "SPECIAL COATS". WE ARE ONE OF THE FASTEST GROWING COMPANY HAVING WORLD CLASS PRODUCTS WITH HIGH INNOVATIVE TECHNOLOGY TO CATER OUR CUSTOMER WITH FULL OF SATISFACTION.

Industrial Uses of Coating

- Chemical Impellers
- Mixing Tanks
- Valves
- Pumps
- Laundry Dryers
- Copier Rollers
- Paint Spray Cups
- Glass Lab Equipments
- High Temperature Molds
- Fuel Filters , Heat Exchangers
- Carburetor Shafts
- Cruise Control Parts
- Ball Valves, Bearings
- Cookware, Heat Seals
- Cryogenic Applications
- Aerospace Plastic , Elastomeric Molds
- Food Processing Molds
- Textile Dry Cans
- Ice Release White Goods Coating Applications
- Automotive and Marine Applications
- Steel Corrosion Resistant Coatings
- Metal Can and Container Coating
- Flooring Applications Gear Box exterior and even interior
- Internals of Butterfly valve and Glob valves
- Interiors of Tanks / Vessels.
- Textile packages
- Washing m/c Baskets
- Mini components 60 micron
- Wire products
- Parts for the automobile industry
- Medical supplies

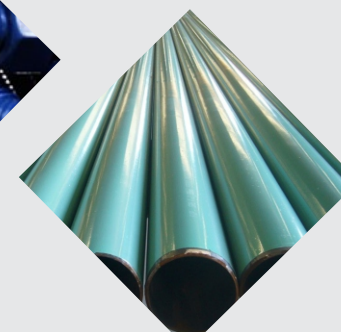
PTEF COATING

- Lowest Coefficient of Friction
- Highest Temperature Resistance
- Good Chemical Resistance
- Good Electrical Insulation
- Film thickness as specified



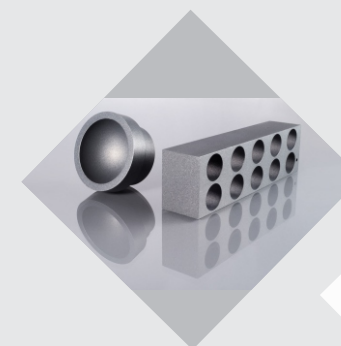
FEP COATING

- Non – Porous Film
- Excellent Chemical Resistance
- High Dielectric Strength
- Film thickness as specified



PFA COATING

- Melt Flowable Co-polymer of TFE & Perfluoropropylvinyl Ether
- Non-Porous Film
- Excellent Chemical Resistance
- Film thickness as specified
- Highest Dielectric Strength
- Tougher , More Abrasion Resistant



EPOXY COATING

- Polyurethane paint provides a hard, durable gloss for applied to almost any surface.
- There are several types of polyurethane paints, and several ways to apply them.



PLASTIC COATING

- Trays and general purpose containers
- Corrosion-resistant work surfaces
- Parts that need to be weldable and machinable
- Parts that require flexibility, for which it serves very well
- Very soft and pliable parts such as snap-on lids
- Six pack rings



NANO COATING

- Uni-molecular Layer (<1 micron)
- Excellent adhesion
- Excellent Hardness , Scratch and Mar resistance
- V. good corrosion protection
- V. good Solvent and Acid resistance
- Easy to clean effect
- Film thickness as specified



PVDF COATING

- PVDF is a highly non-reactive.
- PVDF is a specialty plastic material
- Highest purity
- Strength, and resistance to solvents acids, bases
- Heat smoke generation during a fire event.



NYLON COATING

- Extremely Resistant to Impact. Absorbs shocks, voices, vibrations.
- Tough and flexible.
- Unique anti-friction properties even without lubrication.
- High heat resistance.
- Shows good resistance to wide variety of chemicals.
- Adequate Insulating properties up to certain temperatures.

