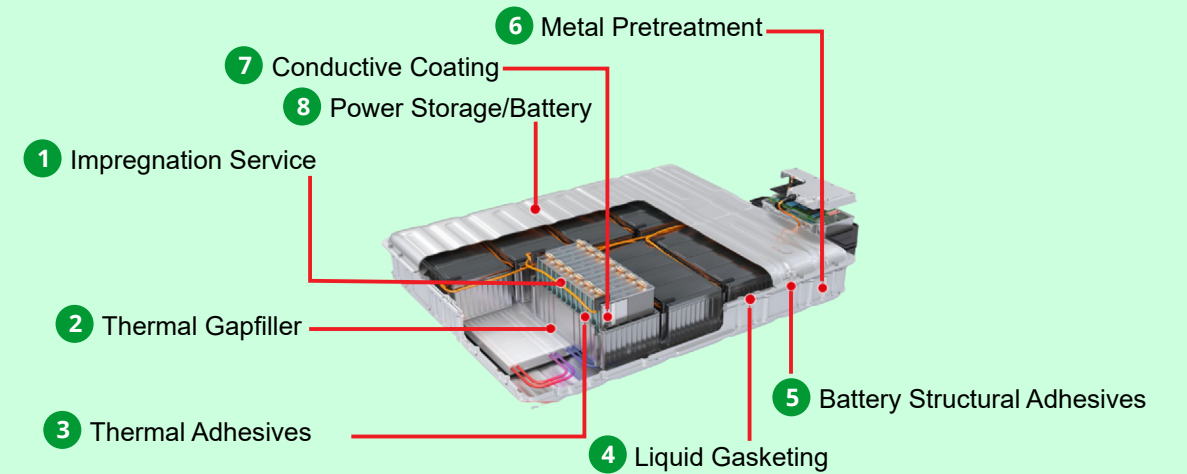
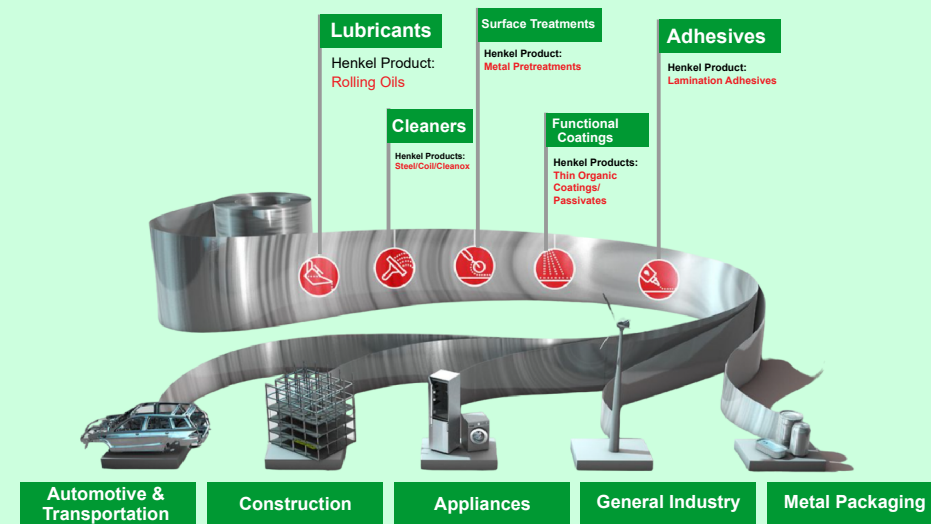
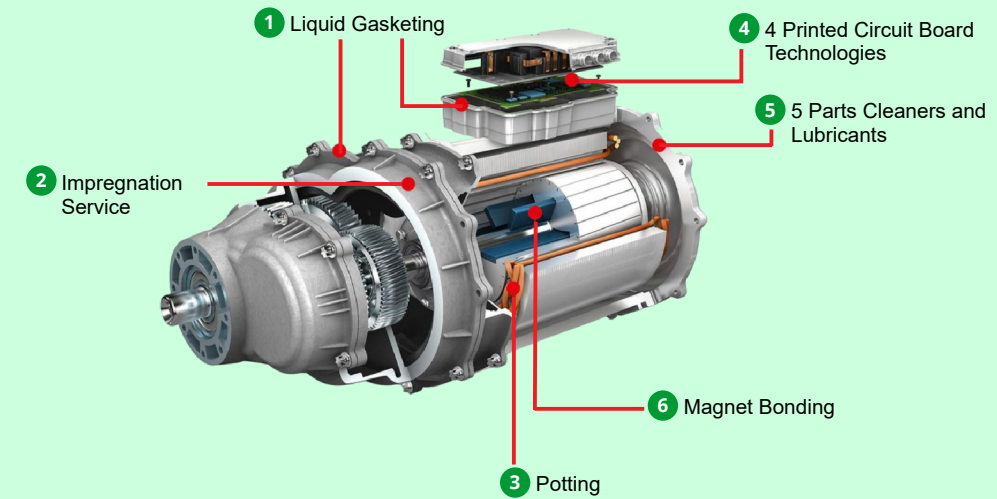
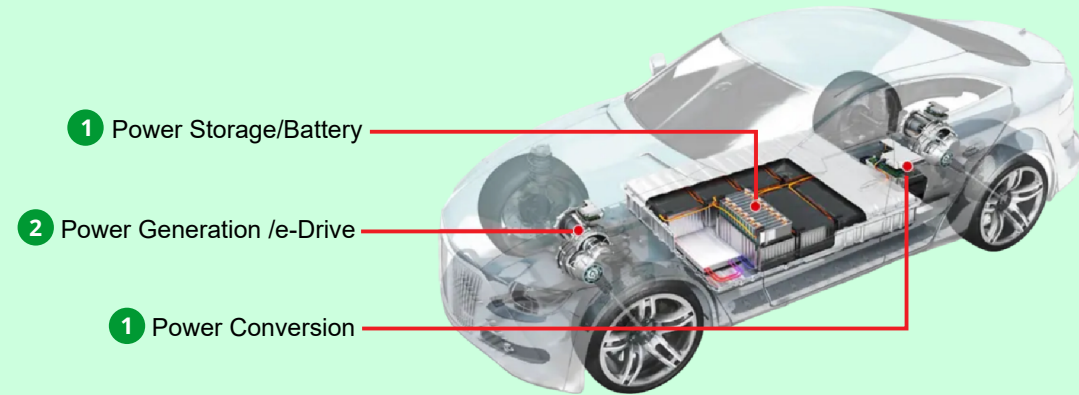


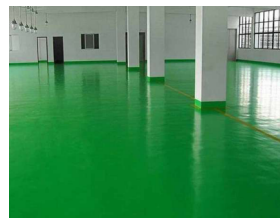
HENKEL DRIVES THE FUTURE OF E-MOBILITY



INDUSTRIAL COATING

PU FLOORING

- » Excellent in elasticity properties
- » Heavy load wearing capacity
- » High corrosive resistance properties



EPOXY FLOORING

- » High built solvent less self-levelling epoxy flooring
- » Excellent Adhesion to floor, tough heard abrasion
- » resistance Joint free seamless finish



EPOXY ROLLAR COATING

- » Fusion of Epoxy and Polyurethane Polymer
- » Excellent Apperance of floor
- » Ideal for Fight against corrosion and erosion



ESD FLOORING (CONDUCTIVE/ANTISTATIC FLOORING)

- » It is solvent-less, self-leveling epoxy based floor coating with static control properties.
- » It controls static properties of applied floor surface to get conductive surface (10^3 to 10^6Q), static dissipative floor surface (10^6 to 10^9Q2) or antistatic floor surface (10^9 to 10^{120})
- » It is suitable to be used in server room, panel room, production area-electronics/chemical, warehouse -electronics/chemicals, and operation theatre.



Industrial Wall Coating

- » ANTI BACTIRIAL/ANTIFUNGAL WALL COATINGS
- » Help to stop bacterial contamination on walls water base epoxy acrylic paints.
- » economical solution for walls



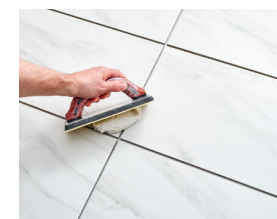
CAR PARKING FLOORING

- » It is an anti skid coating system comprising of primer coat, Intermediate layer coat, quartz, sealer coat and top coat.
- » It has an excellent UV resistance and chemical resistance properties. Easy to clean and maintain.
- » It is recommended for car parking areas and vehicle service centers.



Grouting

Epoxy is a leading grout mixture made of epoxy resins and hardener that make this grout very strong and durable. Over the years, many tillers have preferred to use epoxy in industrial structures.



PIPELINE & STRUCTURE COATING

WATER PROOFING



THERMACOOL Coating are developed and tested by IIT-Bombay under the make in India initiative.



THERMACOOL Coatings are tested as per BIS and ASTM Standards for Solar Reflectance and Durability at NABL approved labs



THERMACOOL Coatings are certified by GRIHA Council and approved for GRIHA and SVAGRIHA Projects



The fire resistant variant of THERMACOOL Coating is tested at the renowned SGS Labs, head- quartered in Switzerland and classified as a V-0 coating for fire resistance i.e. doesnot catches Fire at all.

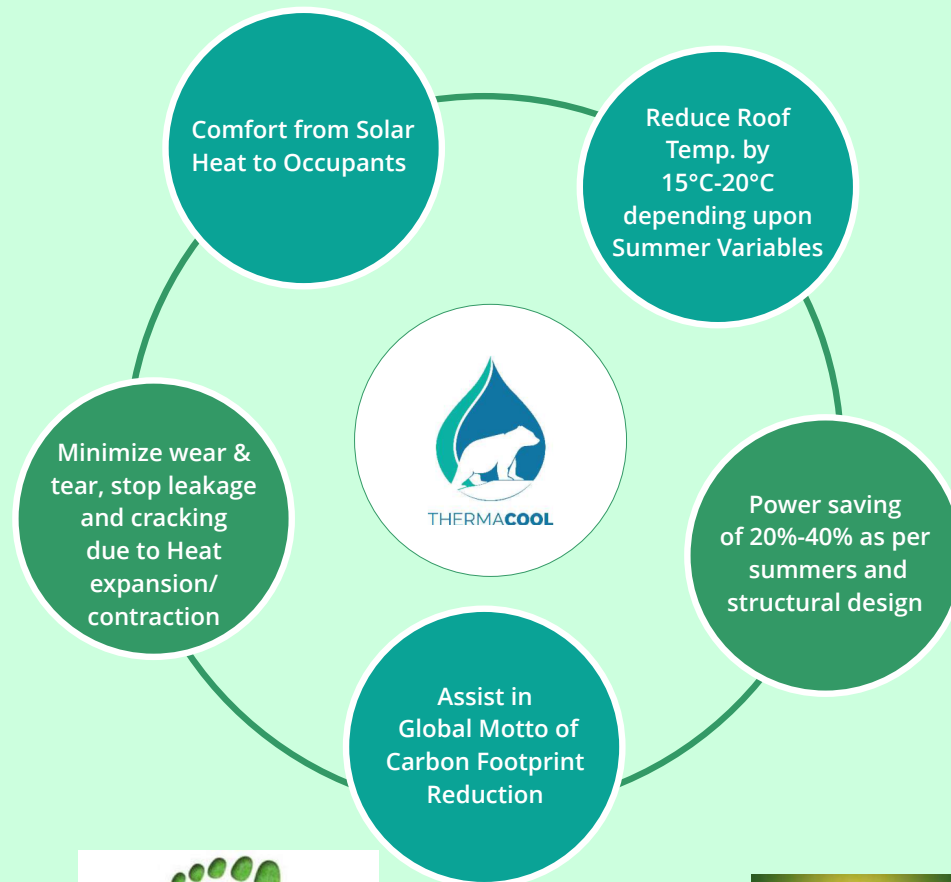
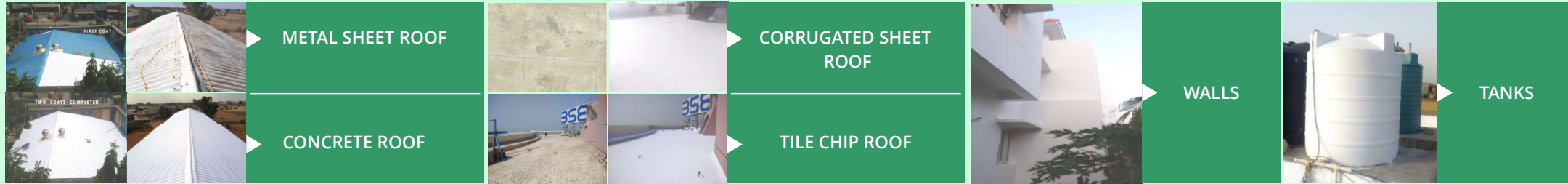


CONDITION OF THERMACOOL VS CHEAP SOLUTIONS AFTER 19TH APRIL 2019 SUDDEN SUMMER RAIN IN HYDERABAD

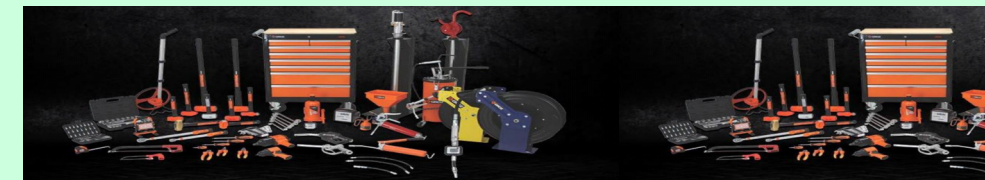
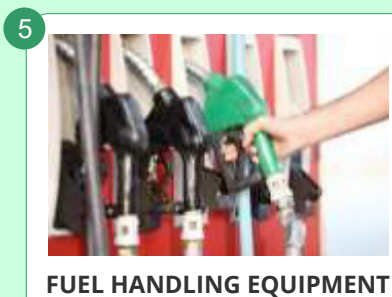
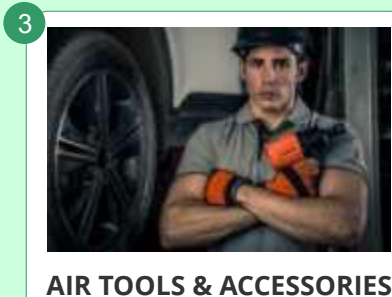
Quality Makes the Difference. One Gets What One Pays For



Applications of Thermacool Coatings



GROZ & JCB ENGINEERING TOOLS



BOND RITE

PROCESS SOLUTIONS FOR AUTOMOTIVE COMPONENTS

METAL FORMING :- CASTING LUBRICANTS

FORGING LUBRICANTS

- Graphite Dispersions
- Graphite-free, Synthetic Forging Lubricants
- Heavy Duty, Extrusion
- Aluminum Forging Lubricants

COLD FORMING LUBRICANTS

POLYMERBASED LUBRICANTS

Process set-up:

TRADITIONAL PROCESS: Upto 10 steps



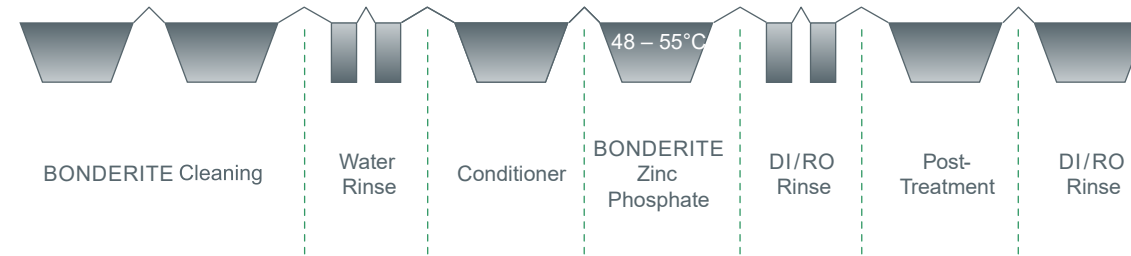
MACHINING AND CLEANING

- Machining And Grinding Fluids
- Part Cleaners

SOLUTIONS FOR SURFACE TREATMENT

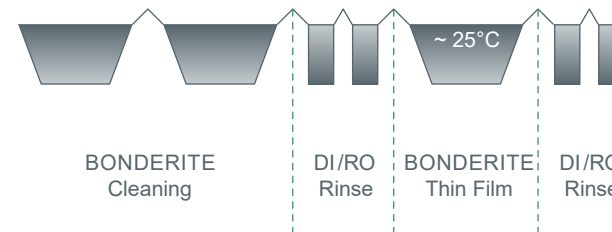
ZINC PHOSPHATE

Process set-up:



THIN FILM PROCESS

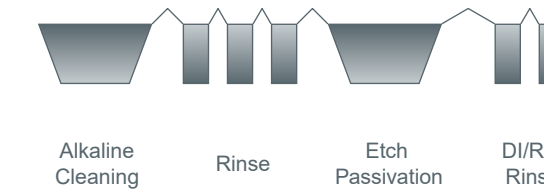
Process set-up:



LIGHT METAL PROCESS

ETCH PASSIVATION PROCESS

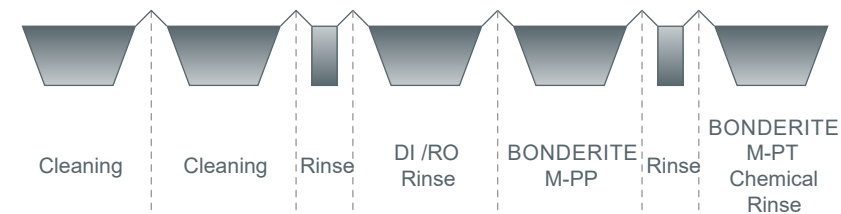
Process set-up:



MPP PROCESS

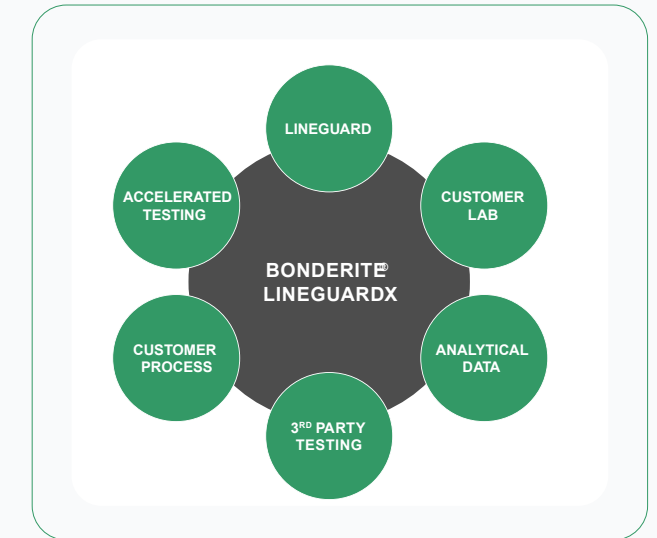
AUTOPHORETIC COATING PROCESS

Process set-up:



LINEGUARDX

SMART MANUFACTURING SYSTEM



LINEGUARD PROCESS CONTROL EQUIPMENT



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