

Buffing & Polishing : The Need for Work Speed

Metal and steel are one of the biggest industries and maximum products, machines and equipments companies use are metal made which need lot of care and routine service for their efficient work and long lasting life.

As we know the industrial equipments are bit costly and their depreciation increases if they got damage due to any wear and tear, this will result in immense loss, and discontinuity of particular operation handled by the Equipment.



Thus, Proper maintenance while taking care of equipments from rusting and other damage is necessary and important for you. It makes your products long lasting and also save your money from product damage.

Why is it necessary:

Polishing of Industrial Equipments eliminates surface peaks to reduce roughness but also friction, wear, noise and dynamic fatigue of the equipments and to improve parts performance.

The benefits are measurable at several levels:

- Higher equipment efficiency
- Increase in mechanical performance
- Extension of the life of the parts
- Reduced vibration, noise and energy consumption
- Runs smoothly

hence, the quality and performance of the polishing compounds, buffing mops used by skilled engineers are the only key elements in achieving the expected roughness & fineness without making any change to the part.

Proper shaping and giving mirror shine to a wide range of industrial products such as (Reactor, Condenser, FBD, VTD, Vessels, Tank, Pipeline, Centrifuge, Stock Drum, Skreporr, Table Bench, Tray, Box, S.S. Stand, Multi mill, Blender, Jet Mill, Kapat) is our work speciality.



We are a team of 40 skilled engineers and technicians, having 20 years of experience in this business and we are proud to say we can provide you high quality Buffing and polishing Services.