

# Electropolishing Compound

(9-18 Kt Per Ltr)



Electropolishing Compound 9-18 KT Per Ltr - An electropolishing compound is a chemical solution used in the electropolishing process to improve the surface finish of metal parts. It contains various chemicals and electrolytes, like sulfuric acid and phosphoric acid. Electropolishing benefits include a smoother surface finish, enhanced corrosion resistance, and improved cleanliness.

## Features

- ▶ Improved Surface Finish: Electropolishing results in a bright, reflective surface finish that is free from microburrs, scratches, and other imperfections.
- ▶ Enhanced Corrosion Resistance: The process can increase the corrosion resistance of the metal, making it more durable and longer-lasting.
- ▶ Improved Cleanliness: Electropolishing effectively removes contaminants and contaminants on the surface, promoting cleanliness and hygiene in industries such as food and pharmaceuticals.

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**Certified ISO 9001:2015**

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