

### DESCRIPTION

It is softens and removes the oily layer on ovens caused by oily vapors.

### PHYSICAL AND CHEMICAL SPECIFICATIONS

**Ionic Structure** : Anionic-Nonionic

**Appearance** : Colorless liquid

**pH** : 13– 14

**Specific Gravity** :  $1.03 \pm 0.05$  g/cm<sup>3</sup>

It makes clear the brightness of metal surfaces.

It removes burnt oil stains in oven.

It is used safely in steel, aluminium and other surfaces.

Does not make pale and is not harmful to metal.

### APPLICATION

It is applied directly with a cloth or a sponge immersed in hot water at desired amounts. After a few minutes of application it should be hardly rubbed from surface that dirt and oil layer is removed.

### STORAGE

Keep away from high temperatures. Shelf life is 1 year at room temperature in original package.

### PACKING

30 and 60 kg plastic barrels.