Tectyl Clean 251A, 251F

Water soluble Cleaner For Removing Medium/High Viscosity Oil.

| INTRODUCTION | --

Liquid cleaner of Synthetic Type, Tectyl Clean 251 series is powerful cleaner. So it makes possible to remove heat treating oil, cutting oil and etc (Medium & High viscosity oil including Base Oil) by Ultrasonic · Dipping · Brushing.

-. For Non-Ferrous metal ; Tectyl Clean 251A
-. For Ferrous metal ; Tectyl Clean 251F.

| PHYSICAL PROPERTIES | ------------------------------

	Tectyl Clean 251A	Tectyl Clean 251F
Appearance	Clear Liquid	Clear Liquid
pH (3% Sol'n)	7.6	10.0
Total Alkalinity (% as KOH)	1.3	8.2
Surface Tension	26.0	26.3
Effect on metals	Al, Cu Pass	Fe, Cu Pass
Iron Corrosion Test	1 hr Fail (5%)	24hrs Pass (5%)

- All data given in this Product Data Sheet are typical of this Product. It does not however constitute a specification. And, We reserve the right to modify products without prior notice.

| HOW TO USE | ------------------------------------

Item	Condition	Remark
Use Concentration (%)	1 ~ 10	-
Use Temperature (℃)	Room Temp. ~ 70℃	45 ~ 65℃
Use Method	Ultrasonic, Dipping Hand Wiping	No Spray / Shower

| APPLICATION | --------------------------------------

- Cleaning medium & high viscosity oil (Cutting Oil, Heat Treating Oil and etc)
- Removes a variety of soils a (Factory floor, Machine, Tool).
- Replace Chlorinated Solvent Cleaner which was used in ultrasonic equipment
- Dipping, Ultrasonic Operation.

| CAUTION | --

- Don't use in spray method which makes the bubble-problem
- When use Tectyl Clean 251F (only for ferrous metal), Don't dip non-ferrite metal (Al, Cu and etc) for long time(over 1 hour)
- When clean bimetal (ferrous & non-ferrous) by Tectyl Clean 251A (only for non-ferrous metal), Dry and rust protective work as soon as possible in order to protect rust after cleaning.
- Neutralize the solution with weak or dilute acid to pH 7 and dispose of the resultant system in accordance with local regulations.

| PACKING & SAFETY | ------------------------------------

- Tank/Lorry, Tote, Drum(200LT), Pail(20LT)
- For your Safety, Refer to the Material Safety Data Sheet.

TECTYL
Website : www.tectylasia.com

ISO 14001 KAB QS9000 ISO/TS16949

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