PLATERS IGNORE

INCONSISTENT QUALITY SOLUTION —

WORK BACKWARDS (ask for Technical Bulletin TF-149) or proceed step by step — Start with a filter and granular carbon chamber on the rinse before plating. Move back and do the same on the etch and electroclean. Then let's talk about extending the life of your cleaner - prevent carry over of solids and oil to the plating tank.

ORGANIC CONTAMINATION

SOLUTION —

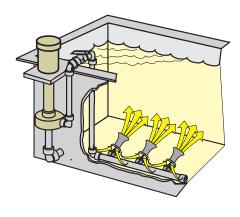
If you use powdered carbon which takes up 80% of solids holding space when pre-coated on the filter media, it's messy. Instead, to more easily remove organic contamination, employ a granular carbon chamber following prefiltration which purifies slowly over a 6 - 8 week cycle with easy "white carbon" replacement. (Ask for Technical Bulletin TF-133)

INEFFICIENT AGITATION

SOLUTION —

USE SER-DUCTOR®
TECHNOLOGYTO -

- Reduce airborne fume emissions by 90%
- Impinge for better cleaning into recesses
- Move metallic ions for faster plating
- Reduce brightener breakdown caused by air blower
- Prevent solids from settling on surface causing roughness
- Eliminate temperature stratification (Ask for Bulletin A-407)



WHY ARE YOU ATTENDING SUR-FIN ? LET'S



TALK . . .

ARE YOU
PLANNING TO
ATTEND MFSA, NAMF
OR AESF MEETINGS?

DO YOU PLAN
TO ATTEND ANY
TECHNICAL SESSIONS?

WILL YOU WALK THE
EXHIBITS AND TALK TO
THE EXHIBITORS AND
STILL COME AWAY WITH
EITHER VERY LITTLE
BENEFIT OR EXPLOSIVE
INFORMATION?

WILL YOU MEET
WITH YOUR PEERS,
COMPARE BUSINESS
PROBLEMS, TALK SHOP,
HAVE A LITTLE FUN AND
THEN GO HOME WITHOUT
GETTING THE REAL
BENEFIT OF THE
EXPERIENCE,
EXPENSE AND TIME
SPENT?

BOOTHS 300 & 733



We at SERFILCO want to help you "melt your troubles away". Come talk shop with us.

We have been solving plating problems for over 40 years and we want to solve yours, too.

