



## IMPLANT PARTS GRAPHITE CLEAN

### PROBLEM:

- HAVING TO USE SCOTCHBRITE TO CLEAN ALL PARTS IN IMPLANT PARTS CLEAN AREA
  - NOT ABLE TO REMOVE ALL DEPOSITION IN A TIMELY MANNER
  - SCOTCHBRITE LEAVING METAL CONTAMINANTS
    - THESE ARE SERIOUS ISSUES WHEN CLEANING GRAPHITE PARTS WITH SCOTCHBRITE
- **CURRENT FAB WIPER DOES NOT EFFECTIVELY REMOVE PARTICLES FROM IMPLANT PARTS**

### SOLUTION:

- FOAMTEC INTERNATIONAL CLEANING TECHNIQUE
  - DIAMOND SCRUBPADS
  - ULTRASOLV® SPONGE
  - MIRAWIPES®
  - ULTRASOLV® FOAM WIPES
- **ULTRASOLV® FOAM WIPERS REMOVE MUCH MORE DEPOSITION AND PARTICLES WHEN WIPING GRAPHITE PARTS**
- **ULTRASOLV® FOAM WIPER DESIGNED SPECIFICALLY FOR WIPING ROUGHENED BEADBLASTED PARTS, LEAVING A MUCH CLEANER PART – HELPING IMPROVE RECOVERY TIMES AND REDUCTION OF PARTICLES**

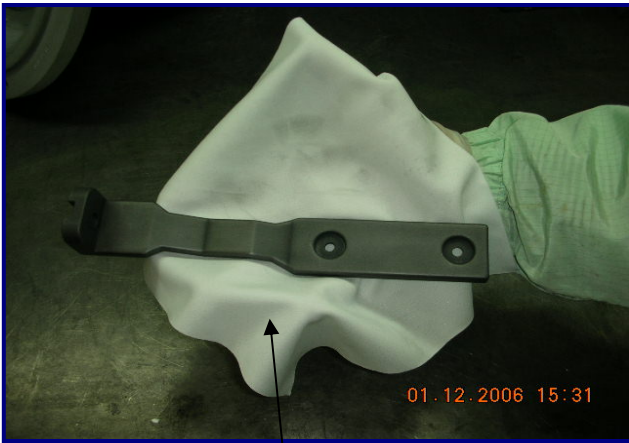


#### **PARTS NEEDED TO CLEAN IMPLANT GRAPHITE PARTS**

- 280D GRIT DIAMOND SCRUBPAD
- ULTRASOLV® SPONGE



#### **CLEANING GRAPHITE PART WITH DIAMOND SCRUBPAD**



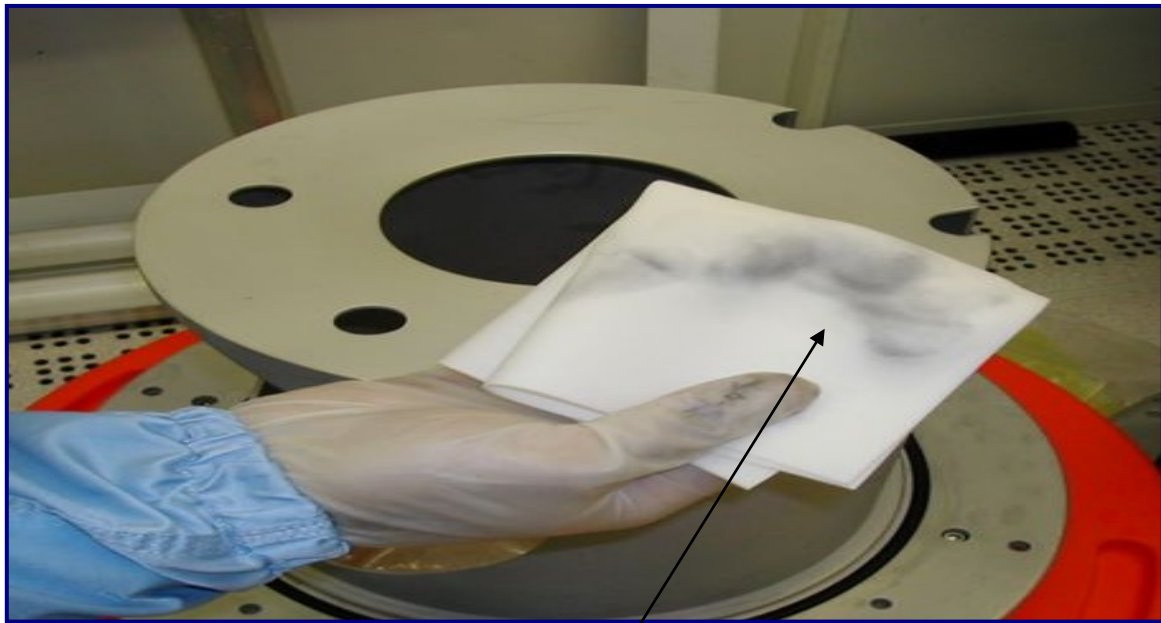
**GRAPHITE PIECE WIPED WITH STANDARD FAB WIPER**

- LITTLE DEPOSITION REMOVED WITH STANDARD FAB WIPER



**GRAPHITE PIECE WIPED WITH ULTRASOLV® FOAM WIPER AFTER BEING WIPED WITH STANDARD FAB WIPER**

- MUCH MORE PARTICLES REMOVED WITH ULTRASOLV® FOAM WIPE



**DEPOSITION & PARTICLES LEFT BEHIND ON CLEAN BEAD-BLASTED PART**

- CAUSE OF OUTGASSING AND ARCING ISSUES