# DUST-TAK TACKY CLEANING WIPES

PROVIDING AN UNSURPASSED VARIETY OF PRODUCTS TO MEET YOUR EVERYDAY CLEANING REQUIREMENTS.



DUST-TAK TACKY CLEANING WIPES ARE THE PRACTICAL ALTERNATIVE TO BLOWING, VACUUMING OR WET WIPING.







## **PACKAGING**

- s Available in bulk cut sheet 9 in x 18 in (228mm x 557mm)
- s Packaged 144 pieces per box
- s Dust-Tak Clean Room Pack is available with each cut sheet individually sealed in plastic
- s Also available in rolls 9 in x 150 yrds (288mm x 137 meters)
- s For Polyweave, 9 in x 250 yds. (228mm x 229 meter)

# **TACK LEVELS**

Dust-Tak "White" (white in color) and
Dust-Tak "Gold" (light yellow in color)
each have their own uniquely different levels of treatments:

### LOW

### **MEDIUM**

### **HIGH**

all designed to retain unwanted dust particles and contaminates.

# **WHITE**

- s The Dust-Tak Polyweave "White" has special woven synthetic fabric designed to eliminate cotton fibers from cut edges as a source of contamination.
- s The Dust-Tak "White" is constructed of a special cotton mesh that increases the surface area of the wiper, maximizing dust pick-up.
- s The Dust-Tak "White" is a fine quality of fabric with clear resin treatment. Users can see clearly when the wiper is getting full of retained dust particles and contaminates.
- s The different tack levels make Dust-Tak "White" ideal for use with warm or hot substrates in the exposure room for cleaning phototools, vacuum frames, critical cleaning applications in the laminating room and high tech cleaning applications with a need for low levels of contaminates.
- s A more effective dry alternative to blowing, vacuuming and wet wiping.
- s Does Not Dry Out.
- s Available in rolls, pre-cut sheets or individually bagged. (Polyweave not available individually bagged)

### **GOLD**

Dust-Tak "Gold" is a more economical tack cloth made of a low lint cotton cheesecloth with a higher resin treatment level than the "White" version. The different tack levels make Dust-Tak "Gold" ideal for cleaning copper during lay-up of multilayer printed circuit boards (PCB's), clean room applications without resin transfer, and more industrial applications where heavier dust contamination removal is needed. It is not recommended for cleaning warm or hot substrates.

- s A more effective dry alternative to blowing, vacuuming and wet wiping.
- s Does Not Dry Out.
- s Available in rolls, pre-cut sheets or individually bagged.



