Cotton Tack Cloths

For a mirror-smooth finish on the most critical paint jobs, insist on Gerson Tack Cloths. They pick up and hold all dust, dirt, lint and sanding residue, providing a perfect, blemishfree finish.

Gerson® Quality Cotton Tack Cloths

Four Cloth Meshes (threads per inch)

Economy: 20 x 12, Standard: 20 x 16, Deluxe: 24×20 and Supreme: 28×24

Four Formulations

Soft White: Ultra soft to conform to all contours — medium tack level.

— medium tack ievei.

High Tack Tan: Super tacky, maximum pick up and holding power.

Microsorb® Orange: Super tacky orange.

Basecoat/Clearcoat: Low dry tack designed for multi-coat automotive paint systems.

Packaging (Display Box)

12 polybagged cloths per box, 12 boxes/case (144 pieces) 24 polybagged cloths per box, 6 boxes/case (144 pieces)

Supreme-Plus Tack-All®

- Premium gold formulation
- Extra-large 24" x 36" size, 28 x 24 Mesh
- Ideal tack for all finishing and refinishing as well as basecoats.

Packaging (Display Box) Catalog # 021504: 28 x 24 Mesh, 12 polybagged cloths/box, 12 boxes/case, (144 pieces)

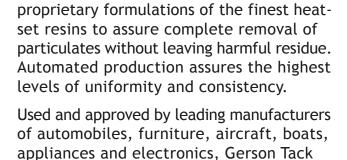
Gerson Deluxe & Supreme Premium Cotton Tack Cloths

Produced from a proprietary blend of special heat-set resins, these light gold colored tack cloths are soft, flexible and easy to open. They have excellent pick-up power without transferring

residue. Available in two high count meshes for extra long life and holding capacity. Attractive multi-color packaging for enhanced sales appeal.

Packaging (Display Box)

12 polybagged cloths/box, 12 boxes/case (144 pieces) Catalog # 020003G: Deluxe, 24 x 20 threads per inch Catalog # 020004G: Supreme, 28 x 24 threads per inch



Cloths are the World's largest selling brand.

Gerson Tack Cloths are manufactured with



- Compatible with all paints including acrylic lacquers, acrylic enamels, urethane, epoxies and waterborne
- Wax/silicone-free Always soft and tacky
- Full 18"x36" per cloth
- Non-toxic, works on all metal, wood, plastic and fiber-glass surfaces
- Made from surgical-grade bleached gauze

