

Superior Three Layer Compo Wipes

Product Images



Description

Super absorbent cellulose layer thermally bonded to two outer layers of tough, abrasion resistant polypropylene. Outer layers stay fairly dry while inner cellulose layer holds bulk of liquid. This combination of polypropylene and cellulose gives a unique wipe which is extremely versatile and useful in the cleanroom - a popular choice for industrial and medical applications:

- Ideal as an aggressive but clean wipe that is extremely effective when using acids
- Inner layer holds bulk of liquid while tough, but non-abrasive outer layers remain dry
- Very strong and durable with excellent tensile, tear and bursting strengths
- Low particle and chemical extractables
- Cleanroom packed and double bagged