

# Amplitude<sup>TM</sup> EcoCloth Wipes

## Cellulose/polyester cleanroom wipes

Contec<sup>®</sup>, the leader in developing innovative products, is pleased to introduce a nonwoven wipe. The EcoCloth<sup>™</sup> wipe has been engineered to have greater thickness in a lighter weight sheet. The increase in thickness greatly enhances the sorbent capacity (fewer wipes are required to pick-up spills) and also makes it easier for operators to pick up one wipe at a time.

Our engineers also kept Mother Earth in mind when developing the Amplitude EcoCloth wipe. Today's customers are looking for ways to reduce their solid waste disposal — for both financial and “eco” reasons. The combined effect of superior performance and lighter weight gives a potential reduction in wipe solid waste in excess of 40% (based on the dry weight of wipes disposed).



*Amplitude<sup>™</sup> EcoCloth<sup>™</sup> Nonwoven Cleanroom wipes are manufactured using a special hydroentangling process. They are engineered to have greater thickness in a lighter weight sheet, requiring fewer wipes for spill pick ups.*

### Features of EcoCloth

Hydroentangled nonwoven wipe composed of a polyester/cellulose blend

Low levels of particles and extractables

Superior sorbency

Greater thickness reduces operator waste

Users can easily lift one wipe at a time

Reduces solid waste in excess of 40%

First wipe designed for the Cleanroom industry with the environment in mind

Part No.	Description	Size	Packaging
AMEC0001	Flat stacked	4" x 4" (10 x 10cm)	1200/bag; 12 bags/case
AMEC0002	Flat stacked	6" x 6" (15 x 15cm)	300/bag; 20 bags/case
AMEC0003	Flat stacked	9" x 9" (23 x 23cm)	300/bag; 12 bags/case
AMEC0004	Flat stacked	12" x 12" (30 x 30cm)	150/bag; 14 bags/case
AMEC0005	Flat stacked	18" x 18" (46 x 46cm)	75/bag; 10 bags/case