

## Antistatic Stretch Bundling Film

### Static Decay – FED STD 101C, Method

+5KV Less than 2 seconds

Surface Resistivity –  $<10^{11}$  ohm/square nom

ASTM D 257

### Tensile

#### Ultimate

### Stretch Film

#### Yield

	mil	lbs	psi	%elong	lbs	psi	%elong
MD	0.78	7.1	9100	680		1.2	1570 62
TD	0.83	4.7	5680	1050		1.0	1200 18

### Tear

MD 371 g Stretches & Oblique Tears

TD 585 g Stretches & Oblique Tears

### Puncture – FED TEST 101C, Method 2065

	Mil	lbs/force	elong
Avg	0.85	4.1	2.4



**Part No**  
SF08-3AS

**Description**  
3" x 1,000', 18/CASE

### Related Products:

Antistatic Stretch Wrap:

HW181500-80, 18" x 1500', 80 GA, 4/CASE

MW205000-80, 20" x 5000', 80 GA

