

ST-620 Barrier

Electrostatic electric discharge shielding bag

By using **STAT-3S** the most inner layer, it satisfied with an anti-static "**Safety**", "**Stability**" and "**Satisfactory**" for non-charging with electricity characteristics.

STAT-3S does not change in quality by a switchover any of additive material to your product in this bag..

〈Features〉

- Electrostatic decrement is prompt.
- Superior shield characteristics.
- Reliable moisture-proof bag

〈Materials〉

Antistatic coat film VM-PET 12 μ /DL/STAT-3S 50 μ Total:62 μ

〈Structure chart〉



〈Product properties〉

Item	Unit		Measurements
Pulling strength	N/15mm	MD	38
		TD	54
Pulling growth rate	%	MD	123
		TD	105
Surface resistance level Temperature23°C Humidity50%	Ω	Inside	2.07×10^9
		Outside	3.58×10^{10}
Static Decay Rate (5000V- 1% decay) Temperature23°C Humidity50%	SEC	Inside	0.01
		Outside	0.01
Moisture permeability (MOCON method) Temperature 40°C Humidity 90%	g/(m ² •24H	—	Less than 0.1

※These are not guarantee value

Techno Stat Industry Co., Ltd