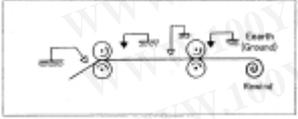


產品名稱	產品介紹	
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免電式靜電消除帶

規格 SS-N1，寬度 5.5 公分，長度隨意，灰色為有效部份，可用鋁條、片或夾子，夾住後固定於機台上，保持 1 公分距離，可達九成以上效果。

Electrical Potential	Potential after removal (Distance 10 mm)	Light Contact
1 → 30 kV	5.8 kV	0.1 kV
1 → 20 kV	2.8 kV	0.1 kV
1 → 10 kV	2.4 kV	0.1 kV
1 → 5 kV	2.8 kV	0.1 kV

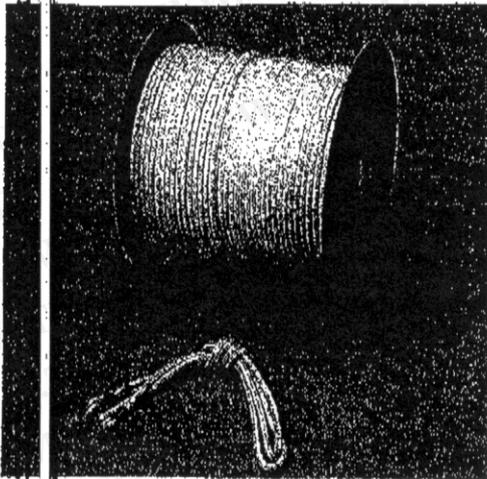
免電式靜電消除布

免電式靜電消除布，規格 SS-20，長度、寬度隨意，布面全部都有消除靜電效果，可多出 1-2 公分車縫，以便穿繩子、鐵線、銅線，繫於機台上，全面接觸可達百分之百效果。



勝特力材料 886-3-5753170
 勝特力电子(上海) 86-21-34970699
 勝特力电子(深圳) 86-755-83298787
[Http://www.100y.com.tw](http://www.100y.com.tw)

Thunderon Anti-Static Rope



Special Advantages to Thunderon Anti-Static Rope

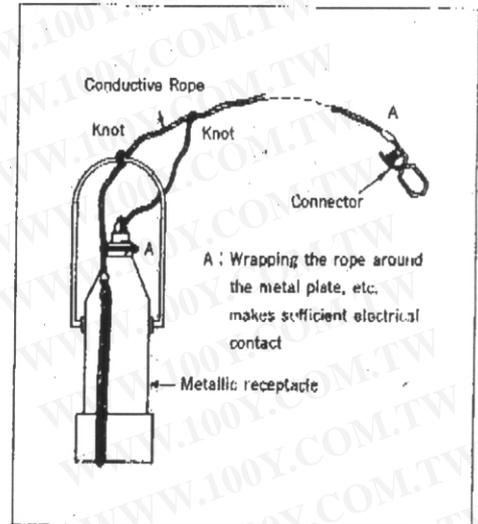
1. Large quantity has exceptionally light operating properties.
2. Because it uses Thunderon SS-N it has superior discharge properties.
3. Extremely resistant to oil and weather.
4. Because it is made from vinylal, polyester and Thunderon SS-N it is more flexible than metal and will not break.
5. Simple installation on sample containers.

Thunderon Anti-Static Rope received the Chairman's Award at the 1982 Static Electricity Conference for contributing to the establishment of safe production in handling dangerous materials.

Thunderon Anti-Static Rope

- Weight : 20 g/m
- Tensile Strength : 463 kg/cm²
- Diameter : 6 m/m (4 m/m also available)
- Length : 200 m per roll
- Surface resistance value : $4.63 \times 10^3 \Omega / 2 \text{ m}$
(20°C x 54% R.H.)
- Material : Polyester and Vinylal 96% Thunderon SS-N 4%

(免电式静电消除糸)



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<p>靜電消除繩</p>	<p>直徑約 5mm</p>	
<p>靜電消除手套</p>		
<p>靜電消除毛刷 (碳纖維)</p>		

- ※靜電消除帶與靜電消除布保持乾淨效果越佳。
- ※本產品保養、安裝容易，不易損壞，價格便宜，不會產生火花，壽命可達數年。
- ※適合使用於高溫，有揮發性氣體...等需要消除靜電之工作場所。

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Relationship between the Comparative Resistance of SS-N1 and other Fibres

Type/Relative	← Conductor →			← Semi-conductor →		← Insulator →	
	10^{-5}	10^{-3}	10^0	10^5	10^{10}	10^{15}	
Thin Metal Wire	↔						
Metal Plated Fibre		↔					
SS-N1		↔					
Carbon compound Fibre			↔				
Antron III			↔				
Anti-Static Treatment			↔				
Wool					↔		
Acryl or Polyester					↔		
Rubber						↔	

(20 ° C 30% RH)

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