# STAINLESS STEEL METRO® SHELVING

A shelving system for clean room environments.



Super Erecta®
Adjustable wire shelving.



Super Adjustable Super Erecta® Quick to adjust shelving.



Solid Stainless Steel Perfect for spillage.

Louvered Embossed Stainless Steel Allows for air circulation.

Autoclavable Stainless Steel Withstands high temps.





### Class Act.

"Independent Testing confirms Metro's Super Erecta® wire shelving/carts, solid louvered shelving/carts and Clean Tables (Perf) are appropriate for use in FED. Std. 209E Class 1 (ISO14644: ISO 3) environments."

Test results available upon request.



# We put cleanroom space to work.

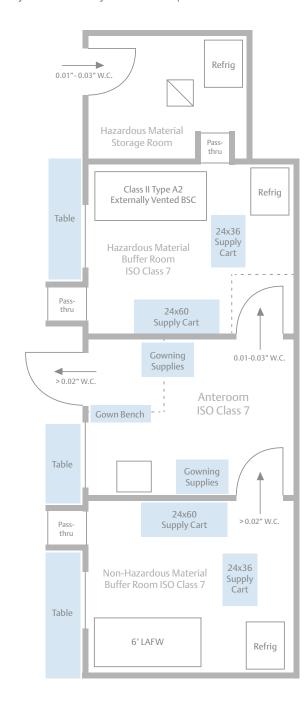


## GOOD CLEAN DESIGN.

Metro gives you the power to choose versatile cleanroom storage, transport, and work station systems designed to enhance productivity.

### START CLEAN, STAY CLEAN WITH GENUINE METRO®

Your Metro Cleanroom Specialist can help you design a system to meet your exact requirements.





Visit www.metro.com or call 1-800-992-1776



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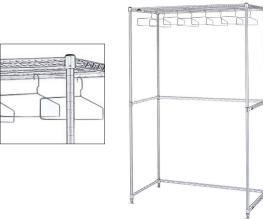
The Spirit of Excellence

### Gowning





Wall Garment Rack



Upright Garment Rack



Bootie/Shoe Rack



Gowning Bench

- Type 304 stainless steel wire construction throughout
- Open wire design promotes laminar air flow
- Type 304 stainless steel heavy duty bench

### **Process**







- Type 304 stainless steel construction
- 15/8" (41mm) heavy-duty posts
- Perforated top table features height adjustment of up to 7" (178mm).



- Type 304 stainless steel construction
- 1" (25mm) standard posts
- Stationary or mobile

# Storage





Stainless Steel Solid & Wire Carts



Stainless Steel Solid & Wire Shelving



- Type 304 stainless steel wire or solid shelves
- Stainless steel posts and accessories
- Variety of styles and sizes of totes and bins

### **Security**







Mobile



Stationary



- Available in stainless steel or chrome
- Mobile or stationary
- Various sizes available for an entire storage unit or section of storage

### ISO 14644-1 Cleanroom Standards

Maximum Particles/m³						
	≥ <b>0.1</b> µm	≥ <b>0.2</b> µm	≥0.3µm	≥0.5µm	≥1µm	≥5µm
ISO 1	10	2.37	1.02	0.35	0.083	0.0029
ISO 2	100	23.7	10.2	3.5	0.83	0.029
ISO 3	1,000	237	102	35	8.3	0.29
ISO 4	10,000	2,370	1,020	352	83	2.9
ISO 5	1x10 <sup>5</sup>	23,700	10,200	3,520	832	29
ISO 6	1x10 <sup>6</sup>	237,000	102,000	35,200	8,320	293
ISO 7	1x10 <sup>7</sup>	2.37x10 <sup>6</sup>	1.02x10 <sup>6</sup>	352,000	83,200	2,930
ISO 8	1x10 <sup>8</sup>	2.37x10 <sup>7</sup>	1.02x10 <sup>7</sup>	3.52x10 <sup>6</sup>	832,000	29,300
ISO 9	1x10 <sup>9</sup>	2.37x10 <sup>8</sup>	1.02x10 <sup>8</sup>	3.52x10 <sup>7</sup>	8.32x10 <sup>6</sup>	293,000