

RADIATION PROTECTION PRODUCTS

PRODUCT SPECIFICATIONS AND GUIDELINES

Prices

Prices are F.O.B. factory, Chapel Hill, Tennessee, unless otherwise specified. Prices, specifications, and terms of sales are subject to change without notice.

Wood and Plastic Doors

All wood doors shall meet or exceed the ANSI/NWMA Industry Standard I.S.I.-80, I.S.I.4-80, NCRP Report #49.

Sheet Lead

Sheet Lead shall meet or exceed the Federal Specification QQL-201 F Grade C and ASTM B749-03 Standard Specification for Lead and Lead Alloy Strip, Sheet, and Plate Products, see NCRP reports #33, #35 and #49.

Cassette Transfer Cabinets

Cassette Transfer Cabinets shall meet or exceed MIL-C-3673 (DM).

Gypsum Board

Gypsum Board shall meet or exceed ASTM C36 A82.27, USDA SSL 30D Type III Grade X.

Plywood

Plywood shall meet or exceed ASTM D5516, ASTM D5564, ASTM E-84.

Leaded Glass

Leaded Glass shall meet or exceed Federal Specification DD-G-451.

Steel

The steel used for our products shall meet or exceed ASTM A526 (Galvanneal), ASTM A366 (Cold Rolled Steel), HMMA 861-00 FOR COMMERCIAL HOLLOW METAL DOORS AND FRAMES.

Radiation Protection Products manufactures all lead shielding products in accordance with Lead Industries Hand Book and all NCRP Applicable Reports (#33, #35, #39, #40, and #49), and NBS, HB. #114.

We offer a top quality line of lead shielding products at a competitive price with delivery to satisfy your needs. For additional information concerning Radiation Protection Products' products or services, please contact us toll free at 888-746-4777.



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serving the nation's lead needs for over 50 years with a full line of radiation shielding products

The information contained on our website, submittals, specifications, etc... is offered for assistance in specifying products and materials from Radiation Protection Products, Inc. It is not intended to be complete and Radiation Protection Products, Inc. does not assume any responsibility for the adequacy of the submittals/specifications for a particular application. These submittals/specifications are subject to change without notice and without incurring obligation. Actual performance may vary in specific applications. An appropriate and qualified design professional/structural engineer must verify suitability of products for use in a particular application, as well as review final submittals/specifications. Radiation Protection Products, Inc.