

Radiation Warning Materials

Model 09- Series



Nuclear Associates has a wide selection of warning signs, labels, tags, and tapes that follow the NRC and Agreement States recommended wording, symbols, size, and colors for such products.



Cardboard
(Model 09-567) and
steel (Model 09-667)

Cardboard
(Model 09-577) and
steel (Model 09-677)

■ NRC 10CFR PART 20 Standards require these two warning signs and labels

Signs (cardboard and steel)

Cardboard

Made of stiff, durable cardboard. The 09-587 cardboard sign is designed to be posted on the patient's door. It has room for the patient's name, isotope, amount, date and who to call in an emergency.

Dimensions 8 x 10 in (20 x 25 cm)

Weight 0.80 lb (0.36 kg)

Available model(s)

- 09-567 "Grave Danger: Very High Radiation Area," per 100
- 09-577 "Caution: Airborne Radioactivity Area," per 100
- 09-537 "Caution: Radioactive Materials," per 100
- 09-547 "Caution: Radiation Area," per 100
- 09-557 "Caution: High Radiation Area," per 100
- 09-587 Patient Door Signs, "Caution: Radioactive Materials," per 100



Steel

Made of 18-gauge steel that is weatherproof, fireproof and has four mounting holes.

Dimensions 8 x 10 in (20 x 25 cm)

Weight 1.12 lb (0.51 kg)

Available model(s)

- 09-667 "Grave Danger: Very High Radiation Area"
- 09-677 "Caution: Airborne Radioactivity Area"
- 09-637 "Caution: Radioactive Materials"
- 09-647 "Caution: Radiation Area"
- 09-657 "Caution: High Radiation Area"

Labels

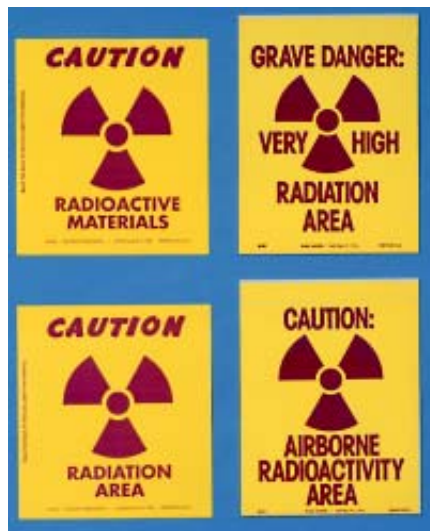
Easy-to-use pressure-sensitive labels, just peel off the protective paper backing and the label adheres to most surfaces. Paper backing ensures unlimited shelf-life prior to use.

Dimensions 5 x 6 (13 x 15 cm)

Weight 0.80 lb (0.36 kg)

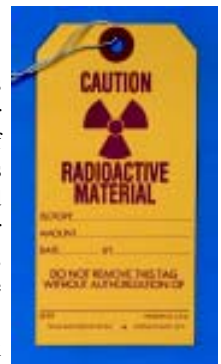
Available Model(s)

- 09-435 "Caution: Radioactive Materials," per 100
- 09-445 "Caution: Radiation Area," per 100
- 09-465 "Grave Danger: Very High Radiation Area," per 100
- 09-475 "Caution: Airborne Radioactivity Area," per 100



Tags

Sturdy cardboard tags have a string for attachment to sources of radioactivity, such as bottles, vials and containers. Has space for isotope, date, amount, etc. String holes are double-reinforced.



Dimensions 4.625 x 5.25 (11.75 x 13.33 cm)

Weight 0.52 lb (0.24 kg)

Available model(s)

- 09-874 "Caution: Radioactive Material"

NCRP Recommended Patient Labels

These labels follow the wording recommended by the National Council on Radiation Protection and Measurements in Report No. 37, "Precautions in Management of Patients Who Have Received Therapeutic Amounts of Radionuclides." Available from NCRP Publications, P.O. Box 4867, Washington, D.C. 20008.

Pressure-sensitive for easy insertion into the patient's chart or temporary placement on the chart cover. Labels can be easily removed from patient's chart when authorized by radiation protection supervisor.

Weight per package 0.80 lb (0.36 kg)

Available model(s)

09-484 "Caution: Patient Contains Radioactive Material," per 100. Dimensions: 4.25 x 3.5 inch (11 x 9 cm)

09-486 "Caution: Radioactive Material. Temporary Implant," per 100. Dimensions: 4.25 x 5.5 inch (11 x 14 cm)

09-488 "Caution: Radioactive Material. Permanent Implant or Internal Dose," per 100. Dimensions: 4.25 x 5.5 in (11 x 14 cm)



Paper Tape



Durable, pressure-sensitive tape can be marked with pen, pencil or crayon. Perforated for easy tear off, even without dispenser.

Weight per roll 0.40 lb (0.18 kg)

Available model(s)

09-112 "Caution: Radioactive Material. Isotope, Amount, Date." Cut size: 1 x 2 in (2.5 x 5 cm). Roll: 180 ft (55 m)

09-122 "Radioactive Material." Cut size: 1 x 3 in (2.5 x 7.6 cm). Roll: 180 ft (55 m)

09-131 "Caution: Radioactive Material." Cut size: 0.5 x 0.875 in (1.3 x 2.2 cm). Roll: 180 ft (55 m)

Quantity discounts available

Warning Rope



Rugged, triple-strand polypropylene (2 yellow, 1 magenta); will not break or fray. Lightweight; it floats.

Diameter 0.3125 in

Weight per 100 feet 3 lb (1.34 kg)

Available model(s)

09-705 Warning Rope, multiples of 100 ft only

For additional information, please contact Cardinal Health, Radiation Management Services customer service at 440.248.9300, 800.850.4608, or fax: 440.349.2307; located at 6045 Cochran Road, Cleveland, Ohio 44139-3303, USA.

Specifications are subject to change without notice.

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