

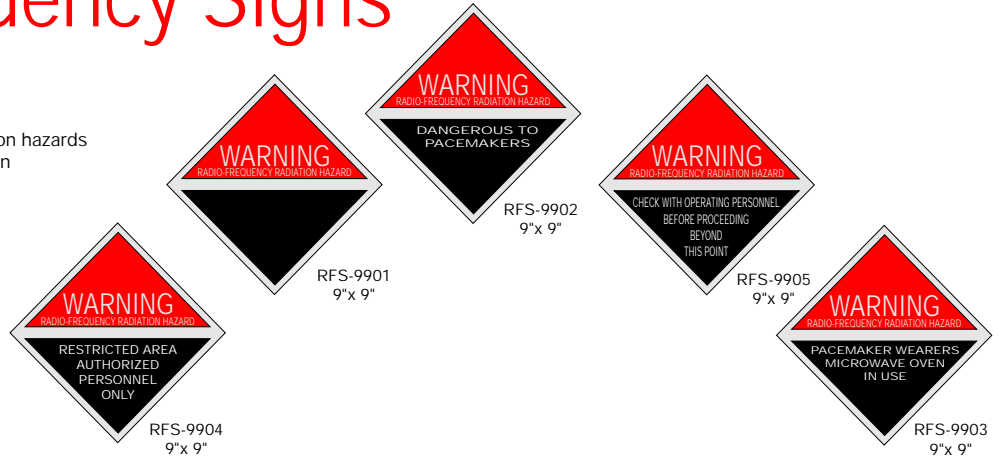
Radio Frequency Signs

THE SIGNS OF A SAFE INDUSTRY

OSHA STANDARD
1910.97 NONIONIZING RADIATION.
(a)(3) Warning symbol. (i)

The warning symbol for radio frequency radiation hazards shall consist of a red isosceles triangle above an inverted black isosceles triangle, separated and outlined by an aluminum color border.

The words
"Warning-Radio-Frequency Radiation Hazard"
shall appear in the upper triangle.



Railroad Signs

OSHA STANDARD
1910.110, 1910.261 (23) (y) (28) (31) (32), 126.200
All Railroad Signs are printed on aluminum material and include two holes (top & bottom).



36x36 REF TG-66016



12x15 AL RR-98111
REF RR-98116



12x15 AL RR-98121
REF RR-98126



12x15 AL RR-98151
REF RR-98156



12x15 AL RR-98161
REF RR-98166



12x15 AL RR-98131
REF RR-98136



12x15 AL RR-98141
REF RR-98146

All railroad signs available in reflective!



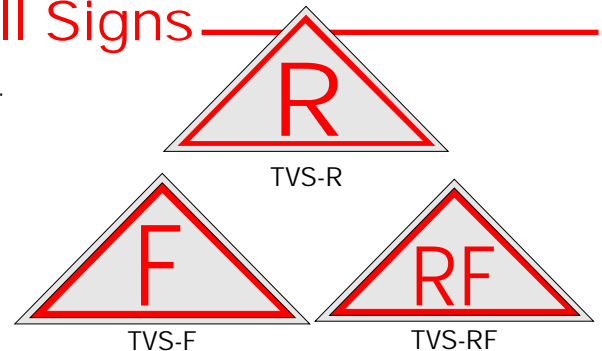
4X20 VPO G4-93014

4x20 self-adhesive vinyl

Roof Truss Signs and Fire Wall Signs

Truss identification signs are designed for the protection of firefighters. They signify those floor and roof structures with truss construction. Specifications are based on the New Jersey Fire Code.

- 12" horizontally x 6" vertically
- White reflective aluminum background with bold red legend
- "R" Roof truss construction
- "F" Floor truss construction
- "RF" Roof and Floor truss construction



Help firefighters quickly identify the fire rating of a wall.

Material - Self-adhesive vinyl
Size 4"x12"



FWS-FS



FWS-F1



FWS-F2

