



**RACK
SAFETY
PRODUCTS**

Warehouse Checklist

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951-252-5341

Inspector Name:

Date:

Commodity Classification

Please circle the description that best describes the highest hazard commodity stored within your warehouse storage area, with 1 being lowest hazard and 7 being the highest hazard.

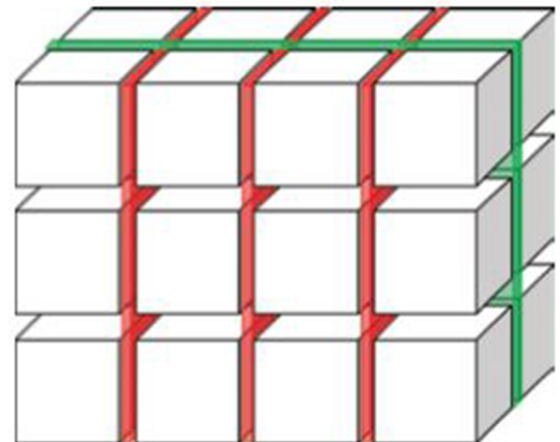
1. Non-combustible materials with no packaging
2. Non-combustible or ordinary combustible materials, such as wood and paper stored in cardboard containers
3. Unexpanded Plastic (not plastic foam such as polystyrene) stored in cardboard boxes
4. Unexpanded Plastic not stored in cardboard boxes
5. Expanded Plastics (plastic foams such as polystyrene) stored in cardboard boxes
6. Expanded Plastics not stored in cardboard boxes
7. Combustible or flammable liquids or aerosols.

If inspection shows an increase in hazard, or if you are not confident of the correct choice, please contact an accredited Fire Protection Engineer or Fire Protection Specialists.

Storage Arrangement

Check the following:

- All aisles are kept clear of storage
- 6in or 150mm Transverse Flue Spaces (shown to the right in Red) are maintained the height of the rack
- 6in or 150mm Longitudinal Flue Spaces (shown to the right in Green) are maintained the height of the rack
- 3ft or 900mm gap is maintained between the ceiling sprinkler heads and the top of storage
- In-rack sprinkler heads are positioned within the flue spaces
- Ensure the sprinkler deflector is located above the top of the stored commodity
- In-rack sprinklers are protected by cages to prevent physical damage



Signed By:

Name (Responsible Person):

Signature: