

**QUESTIONNAIRE FOR CABINETS,  
SAFETY STORAGE, STANDARD STORAGE, AND WARDROBE TYPES**

(Bids must be accompanied by this questionnaire fully completed by bidder.)

1. Bidder \_\_\_\_\_
2. Manufacturer \_\_\_\_\_
3. Model (complete a separate questionnaire for each model) \_\_\_\_\_
4. Class, per NC specification 7125-3, latest revision \_\_\_\_\_

QUESTIONS 5 - 23 ARE FOR ALL CLASSES

5. Number of shelves \_\_\_\_\_
6. Shelf planform dimensions (describe all shelves) \_\_\_\_\_
7. Door sheet metal gauge \_\_\_\_\_
8. Bottom sheet metal gauge \_\_\_\_\_
9. Top sheet metal gauge \_\_\_\_\_
10. Shelf support sheet metal gauge \_\_\_\_\_
11. Side sheet metal gauge \_\_\_\_\_
12. Back sheet metal gauge \_\_\_\_\_
13. Shelf sheet metal gauge \_\_\_\_\_
14. Door reinforcement sheet metal gauge \_\_\_\_\_
15. Cabinet height, inches \_\_\_\_\_
16. Cabinet width, inches \_\_\_\_\_
17. Cabinet depth, inches \_\_\_\_\_
18. Does model comply with applicable provisions of all documents referenced in section II, Applicable Standards? \_\_\_\_\_ (yes/no)

Bidder \_\_\_\_\_  
Mfr/model \_\_\_\_\_

19. Are (all) cabinets in full accordance with section III.B, Painting and Marking, of the specification?  
\_\_\_\_\_ (yes/no)
20. Shelf adjustment interval, inches \_\_\_\_\_
21. Width (not thickness) of shelf support strips \_\_\_\_\_
22. Is door provided with a three-point latch arrangement? \_\_\_\_\_ (yes/no)

QUESTIONS 24 - 34 ARE FOR CLASSES 1 - 6 ONLY (SAFETY STORAGE CABINETS FOR FLAMMABLE LIQUIDS)

23. Are two shelf support strips welded to each side of the cabinet and one such strip welded to the back?  
\_\_\_\_\_ (yes/no)
24. Are two independent doors offered, or is a single sliding (folding) two-panel door system offered?  
\_\_\_\_\_ (yes/no)
25. Are door and bottom, top and sides of cabinet double walled with 1-1/2 inch air space? \_\_\_\_\_  
(yes/no)
26. Is the door sill raised at least 2 inches above the bottom of the cabinet? \_\_\_\_\_ (yes/no)
27. Is internal temperature limited to not more than 325 degrees Fahrenheit when subjected to a 10-minute fire test using the standard time temperature curve as set forth in Standard Methods of Fire Tests of Building Construction and Materials NFPA 251-1990? \_\_\_\_\_ (yes/no)
28. Is cabinet equipped with at least two external exhaust vents which can be opened or plugged, removable metal shelves, and adjustable leveling devices to keep the cabinet level? \_\_\_\_\_ (yes/no)
29. Is cabinet provided with a means for properly attaching a separate grounding wire to the outside of its base? \_\_\_\_\_ (yes/no)
30. If cabinet has self-closing door(s), is it provided with a fusible link(s) that melts when subjected to a temperature of 165 degrees F, and thus allows the door(s) to automatically close? \_\_\_\_\_ (yes/no)
31. If cabinet has self-closing door(s), does it comply with the Uniform Fire Code, Article 79, Flammable and Combustible Liquids – 7902.5.9.3.2? \_\_\_\_\_ (yes/no)
32. Is cabinet provided with continuous piano-style hinges running the full length of the door for each door?  
\_\_\_\_\_ (yes/no)
33. Is this model of safety storage cabinet listed in Factory Mutual Approval Guide, Volume 1, Fire, in the issue in effect on the date of the Invitation for Bids? \_\_\_\_\_ (yes/no)
34. Is this model of safety storage cabinet listed in Underwriters Laboratories Gas and Oil Equipment Directory, in the issue in effect on the date of the Invitation for Bids? \_\_\_\_\_ (yes/no)

Bidder \_\_\_\_\_  
Mfr/model \_\_\_\_\_

QUESTIONS 35 - 40 ARE FOR CLASSES 7 - 14 ONLY (STORAGE CABINETS NOT FOR FLAMMABLE LIQUIDS, AND WARDROBES)

35. If cabinet has a single door handle, is it provided with a positive three-point metal latching device?  
\_\_\_\_\_ (yes/no)
36. Is door handle of the "full pull" type? \_\_\_\_\_(yes/no)
- If cabinet door is of the "full pull" type, is there a means to secure the door in the closed position without locking it (such as spring loaded clips)? \_\_\_\_\_ (yes/no)
37. Number of hinges per door? \_\_\_\_\_
38. Is each door flanged on all sides and does it incorporate a full-length stiffening hat (or equivalent) section?  
\_\_\_\_\_ (yes/no)
39. Do cabinets meet the load requirements of ANSI/BIFMA X5.6-1993, section 6, except that shelves of over 20 inches in depth shall be considered "Size B" in that section? \_\_\_\_\_ (yes/no)
40. Number of doors? \_\_\_\_\_

----- END OF QUESTIONNAIRE -----