

TABLE H-17 - OUTDOOR PORTABLE TANK STORAGE

| 1-Category | 2-Maximum per pile | 3-Distance between piles | 4-Distance to property line that can be built upon | 5-Distance to street, alley, public way |
|------------|--------------------|--------------------------|--|---|
| | gallons | feet | feet | feet |
| 1 | 2,200 | 5 | 20 | 10 |
| 2 | 4,400 | 5 | 20 | 10 |
| 3 FP<100F. | 8,800 | 5 | 20 | 10 |
| 3 FP>100F. | 17,600 | 5 | 10 | 5 |
| 4 | 44,000 | 5 | 10 | 5 |

NOTE 1: When 2 or more categories of materials are stored in a single pile, the maximum gallonage in that pile shall be the smallest of the 2 or more separate gallonages.

NOTE 2: Within 200 ft. of each portable tank, there shall be a 12 ft. wide access way to permit approach of fire control apparatus.

NOTE 3: The distances listed apply to properties that have protection for exposures as defined. If there are exposures, and such protection for exposures does not exist, the distances in column 4 shall be doubled.

NOTE 4: When total quantity stored does not exceed 50 percent of maximum per pile, the distances in columns 4 and 5 may be reduced 50 percent, but not less than 3 ft.

NOTE 5: FP means flashpoint.