

**7080.1990 TANK STORAGE, TRANSPORT, AND USE.**

Subpart 1. **Precast reinforced concrete tanks.** Precast reinforced concrete tanks must:

A. have a method to lift the tank for an ultimate load that is four times the working load;

B. undergo proper curing to achieve a compressive strength of 4,000 pounds per square inch before transport, placement, or use; and

C. have no pipe penetration points or openings in the exterior walls or tank bottom below the tank liquid level, unless designed for a specific operational purpose and approved by the local unit of government.

Subp. 2. **Other tanks.** Fiberglass-reinforced polyester or polyethylene tanks must be protected against deterioration during storage.

**Statutory Authority:** *MS s 115.03; 115.55*

**History:** *32 SR 1347*

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