

receptacle or tube in a hermetically-sealed metal receptacle in a corrugated fiberboard carton. A bottle may not contain over 500 g (17.6 ounces) of liquid and be cushioned inside the can with at least 12.7 mm (0.5 inch) of absorbent material. The total amount of liquid in the outer box may not exceed 11 kg (24 pounds). The package must be tested to the PG I performance level. **(T-0)**.

A10.3.2.2. Package bromoacetone, methyl bromide, chloropicrin and methyl bromide mixtures, chloropicrin and methyl chloride mixtures, and chloropicrin mixtures charged with non-flammable, non-liquefied compressed gas in a DOT specification 3A, 3AA, 3B, 3C, 3E, 4A, 4B, 4BA, 4BW, or 4C cylinder with a water capacity (nominal) not exceeding 113 kg (250 pounds). This capacity does not apply to shipments of methyl bromide. All cylinders must meet the requirements of A3.3.2. **(T-0)**.

A10.4. Package Liquid Class 6.1 Materials as follows:

A10.4.1. Package in combination packagings with outer drums, barrels, jerricans, or boxes as follows:

Inner packaging	Outer packaging
<p>Receptacles: Glass, earthenware, plastic, metal, or glass ampoules</p> <p>Note: For PG I material pack inner packagings in a rigid and leakproof receptacle or intermediate packaging containing sufficient absorbent material to absorb the entire contents of all inner packagings before packing the inner packaging(s) in the outer package.</p> <p>Note: Ensure inner packaging or receptacle closures of combination packages containing liquids are held securely, tightly and effectively in place by secondary means. See A20.3.</p>	<p>Drums: steel (1A2), aluminum (1B2), metal other than steel or aluminum (1N2), plywood (1D), fiber (1G), or plastic (1H2)</p> <p>or</p> <p>Barrel: wood (2C2)</p> <p>Note: Wood barrels not authorized for PG I material.</p> <p>or</p> <p>Jerricans: steel (3A2), aluminum (3B2), or plastic (3H2)</p> <p>or</p> <p>Boxes: steel (4A), aluminum (4B), natural wood (4C1 or 4C2), plywood (4D), reconstituted wood (4F), fiberboard (4G), expanded plastic (4H1) or solid plastic (4H2)</p>

A10.4.2. Package in single packaging drums, barrels, or jerricans as follows:

Inner packaging	Outer packaging
Not required	<p>Drums: steel (1A1 or 1A2), aluminum (1B1 or 1B2), fiber (1G) with liner, plastic (1H1 or 1H2), or metal other than steel or aluminum (1N1 or 1N2)</p> <p>Note: Fiber drum with liner only authorized for PG II and III material.</p> <p><i>or</i></p> <p>Barrel: wood (2C1)</p> <p>Note: Wood barrel not authorized for PG I material.</p> <p><i>or</i></p> <p>Jerricans: steel (3A1 or 3A2), aluminum (3B1 or 3B2), or plastic (3H1 or 3H2)</p>

A10.4.3. Package in the following composite packagings with plastic inner receptacles:

Inner receptacle	Outer packaging
Plastic	<p>Drums: steel, aluminum, fiber, plastic (6HA1, 6HB1, 6HG1, or 6HH1), or plywood (6HD1)</p> <p>Note: Plywood drum (6HD1) not authorized for PG I material.</p> <p><i>or</i></p> <p>Boxes: steel, aluminum, wooden, plywood, or fiberboard (6HA2, 6HB2, 6HC, 6HD2, or 6HG2)</p>

A10.4.4. Package in the following composite packages with glass, porcelain, or stoneware inner receptacles:

Inner receptacle	Outer packaging
Glass, porcelain, or stoneware	<p>Drums: steel, aluminum, or fiber (6PA1, 6PB1, or 6PG1)</p> <p><i>or</i></p> <p>Boxes: steel, aluminum, wooden, or fiberboard (6PA2, 6PB2, 6PC, or 6PG2)</p> <p><i>or</i></p> <p>solid or expanded plastic packaging (6PH1 or 6PH2)</p> <p><i>or</i></p> <p>plywood drum or wickerwork hamper (6PD1 or 6PD2)</p>

A10.4.5. DOT Cylinders. DOT specification cylinders as prescribed for any compressed gas, except specifications 8, 8AL (acetylene) and 3HT.