

**A5.10. Nitroglycerin, Desensitized; Nitroglycerin, Solution in Alcohol; and Propellant, Liquid** package as follows. Surround each inner packaging with sufficient amount of non-combustible absorbent material to absorb the entire contents. Cushion metal receptacles from each other in all directions. Liquid substances must not freeze at temperatures above -15 degrees C (5 degrees F). **(T-0)**. A composite packaging consisting of a plastic receptacle in a metal drum (6HA1) may be used instead of the inner and intermediate packagings. Package in boxes or drums as follows:

Inner packaging	Intermediate packaging	Outer packaging
<p><b>Receptacles:</b> plastic or wood</p> <p><b>Note:</b> Tape screw cap closures and do not exceed 5 liters capacity each when boxes are used as outer packagings (does not apply to UN0144). Metal receptacles are allowed for UN0144.</p>	<p><b>Bags:</b> plastic in metal receptacles</p> <p><i>or</i></p> <p><b>Drums:</b> metal</p> <p><i>or</i></p> <p><b>Receptacles:</b> wood</p> <p><b>Note:</b> Intermediate packaging not required for UN0144. For UN0075, 0143, 0495 and 0497 use bags as intermediate packaging when boxes are used as outer packaging.</p>	<p><b>Boxes:</b> ordinary natural wood (4C1), sift-proof natural wood (4C2), plywood (4D), reconstituted wood (4F)</p> <p><b>Note:</b> Maximum net mass for box must not exceed 30 kg. <b>(T-0)</b>. Fiberboard (4G) boxes may be used for UN0144.</p> <p><i>or</i></p> <p><b>Drums:</b> steel (1A1 or 1A2), aluminum (1B1 or 1B2), plywood (1D), fiber (1G), plastic (1H1 or 1H2), other metal (1N1 or 1N2)</p> <p><b>Note:</b> Maximum net volume for drum must not exceed 120 liters. <b>(T-0)</b>.</p> <p>For UN0144, aluminum drums (1B1 and 1B2) and other metal drums (1N1 and 1N2) must not be used. <b>(T-0)</b>.</p>