

**A5.4. Barium Azide; Diazodinitrophenol, Wetted; Guanyl Nitrosaminoguanilydene Hydrazine, Wetted; Guanyl Nitrosaminoguanilyltetrazene, Wetted; Tetrazene, Wetted; Lead Azide, Wetted; Lead Mononitroresorcinate; Lead Styphnate, Wetted; Lead Trinitroresorcinate, Wetted; and Mercury Fulminate, Wetted, package as follows:**

A5.4.1. Fill the intermediate and outer packagings with an appropriate water-saturated material such as an anti-freeze solution or wetted cushioning. Outer packagings must be constructed and sealed to prevent evaporation of the wetting solution, (except UN0224 when shipped dry). **(T-0).** Package in drums as follows:

<b>Inner packaging</b>	<b>Intermediate packaging</b>	<b>Outer packaging</b>
<b>Bags:</b> plastic textile, plastic coated or lined rubber textile, or rubberized textile <i>or</i> <b>Receptacles:</b> wood	<b>Bags:</b> plastics, textile, plastic coated or lined rubber textile, or rubberized textile bag <i>or</i> <b>Receptacles:</b> plastics, metal, or wood	<b>Drums:</b> steel (1A1 or 1A2), other metal (1N1 or 1N2), or plastic (1H1 or 1H2)

A5.4.2. Inner packagings must not contain more than 50 g of explosive substance (quantity corresponding to dry substance); separate inner packagings from each other with dividing partitions; and do not partition within the outer packaging with more than 25 compartments. (T-0). Package in boxes as follows:

Inner packaging	Intermediate packaging	Outer packaging
<b>Bags:</b> conductive rubber or conductive plastic <i>or</i> <b>Receptacles:</b> metal, wood conductive rubber or conductive plastic	<b>Dividing Partitions:</b> metal, wood, plastic, or fiberboard	<b>Boxes:</b> natural wood, sift-proof wall (4C2), plywood (4D), or reconstituted wood (4F)