Attachment 12

CLASS 8--CORROSIVE MATERIALS

A12.1. General Requirements. For military members, failure to obey the mandatory provisions from paragraphs A12.2. through A12.14. and any provisions of mandatory subparagraph(s) hereunder is a violation of Article 92, Uniform Code of Military Justice (UCMJ). Civilian employees who fail to obey the provisions from paragraph A12.2. through A12.14. and any provisions of mandatory subparagraph(s) hereunder are subject to administrative disciplinary action without regard to otherwise applicable criminal or civil sanctions. Personnel shall not deviate from these provisions and fully comply with the inner/receptacle packaging and outer container selection as mandated in packaging paragraph. (T-0). Not all packaging paragraphs are inclusive and packaging selection is determined by the type of corrosive material and quantity shipped. This attachment contains information concerning the packaging and general handling instructions for Class 8 (corrosive materials). See Attachment 3 for other details concerning Class 8 material.

A12.2. Package Liquid Class 8 Materials as follows:

A12.2.1. Package in combination packagings with outer drums, barrels, jerricans, or boxes as follows:

Inner packaging	Outer packaging
Receptacles: Glass, earthenware, plastic, or	Drums: steel (1A1 or 1A2), aluminum (1B1
metal	or 1B2), plywood (1D), fiber (1G) plastic
Note: For PG I material inner packagings	(1H1 or 1H2), or metal other than steel or
packed in a rigid and leakproof receptacle or	aluminum (1N1 or 1N2)
intermediate packaging containing sufficient	or
absorbent material to absorb the entire	Barrel: wood (2C2)
contents of all inner packagings before	Note: Wood barrel (2C2) not authorized for
packing the inner packaging(s) in the outer	PG I material.
package.	or
Note: Inner packaging or receptacle closures	Jerricans: steel (3A1 or 3A2), aluminum
of combination packages containing liquids	(3B1 or 3B2) or plastic (3H1 or 3H2)
held securely, tightly and effectively in place	or
by secondary means. See A20.3.	Boxes: steel (4A), aluminum (4B), natural
	wood (4C1 or 4C2), plywood (4D),
	reconstituted wood (4F), fiberboard (4G),
	expanded plastic (4H1), solid plastic (4H2),
	or other metal (4N)

A12.2.2. Package in single packaging drums, barrels, or jerricans as follows:

Inner packaging	Outer packaging
Not required	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)
	Note: Fiber drum (1G) with liner only
	authorized for PG II and III material.
	or
	Barrel: wood (2C1)
	Note: Wood barrel (2C1) not authorized for
	PG I material.
	or
	Jerricans: steel (3A1 or 3A2), aluminum
	(3B1 or 3B2), or plastic (3H1 or 3H2)

A12.2.3. Package in the following composite packagings with plastic inner receptacles:

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

A12.2.4. Package in the following composite packagings with glass, porcelain, or stoneware inner receptacles:

Inner receptacle	Outer packaging
Glass, porcelain, or stoneware	Drums: steel, aluminum or fiber (6PA1,
	6PB1, or 6PG1)
	or
	Boxes: steel, aluminum, wooden or
	fiberboard (6PA2, 6PB2, 6PC, or 6PG2)
	or
	solid or expanded plastic packaging (6PH1 or
	6PH2)
	or
	plywood drum or wickerwork hamper (6PD1,
	6PD2)
	Note : Plywood drum and wickerwork hamper
	not authorized for PG I material

A12.2.5. DOT Cylinders. DOT specification cylinders as prescribed for any compressed gas, except those for acetylene (8, 8AL) and DOT 3HT.