

(III) FLASH POWDERS IN INNER UNITS NOT EXCEEDING 2 OUNCES EACH, FLASH SHEETS IN INTERIOR PACKAGES, AND FLASH POWDER OR SPREADER CARTRIDGES CONTAINING AN AMOUNT NOT EXCEEDING 72 GRAINS OF FLASH POWDER EACH; AND

(IV) FLASH CARTRIDGES CONSISTING OF A PAPER CARTRIDGE SHELL, SMALL ARMS PRIMER, AND FLASH COMPOSITION, NOT EXCEEDING 180 GRAINS, ALL ASSEMBLED IN ONE PIECE.

REVISOR'S NOTE: This subsection is new language derived without substantive change from former Art. 38A, § 15(b).

In paragraph (2)(iii) of this subsection, the reference to "an amount not exceeding" 72 grains is substituted for the former reference to "containing not over" 72 grains for consistency within this subsection.

The second sentence of former Art. 38A, § 15(b), which states that the "use of the term '1.3 G fireworks' is based on United States Department of Transportation regulations" is deleted as unnecessary and somewhat inaccurate because the federal regulations do not use the term "1.3 G fireworks" but rather classify similar explosives as "Division 1.3" explosives.

Defined terms: "Fireworks" § 10-101
 "1.4 G fireworks" § 10-101

(C) 1.4 G FIREWORKS.

(1) "1.4 G FIREWORKS" MEANS COMMON FIREWORKS DESIGNED PRIMARILY TO PRODUCE VISIBLE EFFECTS BY COMBUSTION.

(2) "1.4 G FIREWORKS" INCLUDES:

(I) SMALL DEVICES CONTAINING LESS THAN 2 GRAINS OF PYROTECHNIC COMPOSITION DESIGNED TO PRODUCE AN AUDIBLE EFFECT;

(II) ROMAN CANDLES, NOT EXCEEDING 10 BALLS, THAT HAVE A TOTAL PYROTECHNIC COMPOSITION NOT EXCEEDING 20 GRAMS AND INSIDE TUBE DIAMETER NOT EXCEEDING 3/8 INCH;

(III) SKY ROCKETS WITH STICKS, THAT HAVE A TOTAL PYROTECHNIC COMPOSITION NOT EXCEEDING 20 GRAMS AND AN INSIDE TUBE DIAMETER NOT EXCEEDING 1/2 INCH;

(IV) HELICOPTER-TYPE ROCKETS THAT HAVE A TOTAL PYROTECHNIC COMPOSITION NOT EXCEEDING 20 GRAMS AND AN INSIDE TUBE DIAMETER NOT EXCEEDING 1/2 INCH;

(V) WHEELS THAT HAVE A TOTAL PYROTECHNIC COMPOSITION NOT EXCEEDING 60 GRAMS FOR EACH DRIVER UNIT OR 240 GRAMS FOR EACH WHEEL AND AN INSIDE TUBE DIAMETER OF DRIVER UNITS NOT EXCEEDING 1/2 INCH;