

SCENARIO

Below is a common example of the mixtures that may be transported to a Safety-Kleen Corp. ("S-K") distribution center by several hazardous waste generators on the same transport vehicle.

Generator A

Section 11 - DOT Basic Shipping Description

Line 11(A): Waste flammable liquid, n.o.s., 3, UN 1993, PG II (Acetone, Methyl Ethyl Ketone)

Line 11(B): Waste flammable liquid, n.o.s., 3, UN 1993, PG II (Benzene)

Generator B

Section 11 - DOT Basic Shipping Description

Line 11(A): Waste flammable liquid, n.o.s., 3, UN 1993, PG II (Xylene, Benzene)

Line 11(B): Waste flammable liquid, n.o.s., 3, UN 1993, PG II (Methyl Ethyl Ketone, Benzene)

Generator C

Section 11 - DOT Basic Shipping Description

Line 11(A): Waste flammable liquid, n.o.s., 3, UN 1993., PG II (Acetone, Benzene)

Line 11(B): Waste flammable liquid, n.o.s., 3, UN 1993, PG II (Methyl Ethyl Ketone, Benzene)

Line 11(C): Waste flammable liquid, n.o.s., 3, UN 1993, PG II (Benzene)

The mixtures listed above are received by the S-K distribution center, and the three shipping papers are subsequently terminated. The S-K distribution center (which is also a permitted hazardous waste storage facility) determines the most appropriate disposal method for each mixture. It then consolidates the packages of the mixtures with other packages of mixtures destined to the same disposal facility. Packages destined to the same disposal facility are placed on the same transport vehicle in accordance with the hazardous materials segregation requirements provided in 49 CFR 177.848. A new shipping paper is issued for each shipment. The S-K distribution center is the generator of the shipment.



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