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Jenniter Hobbs Lu Burson			FROM;	SAFETY KLEEN CORP. 600 Central Park Dr. Sanford, FL 32771	
Phone Fax Phone 893 - 3	124		Phone Fax Phone	407-321-6080 407-321-0065	
CC:]			
REMARKS: Urgent	For ye	our review	☐ Reply ASA	Please Commen	
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November 4, 1999

505 N. Mills Ave. (32803) P. O. Box 531124 Orlando, FL 32853-1124 Tel. 407/896-7371 Fax 407/896-7721

MR. RAY ZIMMERMAN Branch Manager SAFETY-KLEEN CORP. 600 Central Park Drive Sanford FL 32771

RE: Disposal of Fuel Filters with Oil Filters

Dear Ray:

Some time ago I questioned the practice of mixing these two filters and we have finally received a reply that I think will interest you as it seems someone else in Safety-Kleen asked the same question in July 1995.

The reply furnished by the state had a copy of a letter written to your Richard Morris - copy enclosed.

As we read this, as long as the fuel filters are drained and are destined to be recycled with the dealer's oil filters, it is okay.

Next time you, want an outside opinion on any of the photographic film you are processing . . PLEASE call me.

Sincerely yours

/ Adams ADA Services, Inc.

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Department of **Environmental Protection**

Lawton Chiles Governor

Twin Towers Office Building 2600 Biair Stone Road Tallahassee, Florida 32399-2400

Virginia B. Wetherell Secretary

July 26, 1995

Mr. Richard R. Morris Environmental Engineer Safety-Kleen Corporation Post Office Box 20008 Tallahassee, FL 32316

Dear Mr. Mottis:

Thank you for your July 6 letter regarding the proper management of used gasoline filters.

If the gasoline entrapped within a used fuel filter is to be disposed of, it is then solid waste and could (probably would) test out as hazardous for, at least, ignitability and benzene. If the gasoline entrapped within a used fuel filter is destined for recycling as a commercial chemical fuel (e.g. mixed with used oil) by burning for energy recovery, it is not discarded and is not, therefore, a hazardous waste, according to Federal Register, Vol. 50, No. 230, November 29, 1985, p. 49179 (enclosed).

The metal and paper portions of the fuel filter easing could qualify for the scrap metal recycling exemption found in Chapter 40, Part 261.6(a)(3)(iii), (enclosed).

Used fuel filters destined for recycling would be exempted from the manifesting and permitting requirements of the hazardous waste management regulations.

Generators of used fuel filters should drain them of all free flowing liquid prior to shipping. Due to the low flash point of gasoline, the generator should store them safely, allowing for the venting of any pressure build-up, and protecting the storage area from the possibility of sparks.

I hope this information is of assistance to you. If you have any additional questions, please feel free to phone me at (904) 488-0300.

Sincerely

Environmental Specialist

Hazardous Waste Management Section

RCN/m

Enclosure

"Protect, Conserve and Manage Florida's Environment and Natural Resources"

Printed on recycled paper.

p.5

Management of Gasoline Fuel Filters

July 26, 1995

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