

Enviro-Med Laboratories, Inc.

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August 19, 1980

Bird & Son Roofing Co.
P. O. Box 72
Shreveport, LA 71107

Attention Mr. Huey Haire or Mr. Pat Ladner

Dear Sir:

In response to your request for details of the closed-cup flash point determinations of your various products, I have the following to report:

EML #20910 Plastic Asphalt Cement - this material had no obvious flash point but when the temperature of the sample reached about 275°F the sample emitted a yellow flame when the gas jet was introduced.

Similar conditions were observed in the following samples:

EML #20911 Special Flashing Cement - 192°F

EML #20916 Quick-Set Asphalt Lap Cement - 160°F

The other samples showed a definite flash point at the following temperatures:

EML #20912 Buca Adhesive - 115°F

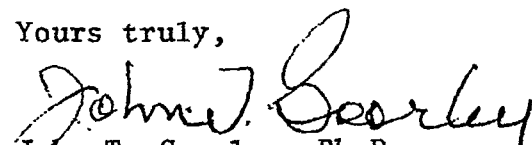
EML #20913 Reflector Coat - 135°F

EML #20914 Asphalt Protective Coating - 105°F

EML #20915 Asphalt Roof Coating 105°F

We trust this is the information you needed and we look forward of being of service to your company in the future.

Yours truly,


John T. Goorley, Ph.D.
Vice President - Special Projects

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Environmental, Bio-Medical and Chemical Specialists