

Abex

File

Abex Industries Company

Abex Corporation
Friction Products Group
P.O. Box 3250
Winchester, Va. 22601
(703) 562-2871

November 2, 1979

Mr. C.R. Wuellner
Staff Engineer - Drum Brakes
Delco Moraine Division
General Motors Corporation
1520 Wisconsin Blvd.
Dayton, Ohio 45401

Dear Mr. Wuellner:

As a further follow-up to the material already sent you, we are sending you the following. United Airlines DCA 016 6231-3451.

25 Each 3029-7A1 Primary

This material represents a minor addition of graphite which appears to show the desired lower preburnish friction, based on our Chase test and plotting results as you do.

25 Each 38-27E X209 Secondary

This material represents no formula change but a slight reduction in cure which also seems to have lowered the preburnish friction as plotted and hopefully should reduce the preburnish effectiveness.

Regards,

V. J. Garthwaite

V. J. Garthwaite
Mgr. Product Chemistry

VJG:sh

cc: Mr. G.L. Buyck
Cadillac

bcc: L.E. Bretz
R.L. Cutler/R.E. Nelson
A.D. Indelicato
J.C. Van Marcke

SC1 02766