FILE NAME: Borg Warner (BW)

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Spring Division

Borg-Warner Corporation
700 South 25th Avenue, Bellwood, Illinois 60104
Telephone 312/547-2600 Telex: 72-1411

BORG WARNER

RECEIVED
APR 0[illegible]
INDUSTRIAL HYGIENE
JX LB FR CM MS
TB 26310

April 2, 1984

Mr. William D. Watt
Chrysler Corporation
Industrial Hygiene Department
P. O. Box 1919 (CIMS #417-05-19)
Detroit, MI 48288

Subject: Technical Data Sheet For Automatic Transmission Friction Plate Part Number 2400625

Dear Mr. Watt:

In your memo to Spring Division, Borg-Warner, you requested that we fill out the attached "Technical Data Sheet" for the subject part number. We no longer supply the subject part number to Chrysler as it has recently been replaced by its non-asbestos equivalent, Part Number 4329805.

The technical information you have requested about the exact nature of the materials comprising this product is considered to be proprietary information by Spring Division. Generally, we can say that the friction plates that we supply you are made up of specialty paper facings containing a phenolic resin which are bonded with a phenolic glue to a cold rolled steel core. The solvents used for the resin and glue are completely removed from the final product in our manufacturing processes. We would like to assure you that Spring Division has been manufacturing this product for over twenty (20) years and we've experienced no difficulty with the final product regarding fire/personnel safety and EPA/OSHA regulations. Periodically, we do industrial hygiene audits of our own manufacturing facility and we can tell you that these audits have not shown any potential problems with the product as you receive it.

I hope this information will be satisfactory for your needs regarding industrial hygiene. If there is any need for further discussion, please do not hesitate to contact me at any time.

Sincerely,

SPRING DIVISION
Borg-Warner Corporation

R. S.

Robert Stanton
Manager-Facilities Engineering

RS/bf
Attachment