

FILE NAME: Ford (FD)

DATE: 1977

DOC#: FD168

DOCUMENT DESCRIPTION: List of Part Suppliers' Compliance with OSHA Regs

Supplier Compliance with OSHA Regulations (a/)

[illegible]

- a/ con't of results let issued 6-77
- b/ wants current OSHA specifications
- a/ ask next proposed OSHA specifications

Vehicle Materials Engineering
April 1977

004502

ADDITIONS

Component Part Number	Component Name	Vendor	End Item/Manufacturer	Est. Item	Fabricator	New Material	Comments
CGAR-74136-8	Gasket Drive, Oil Pump		Cresty/Mayne Gasket	Yes	Yes	Not U.S. Source	
CGAR-74026-1	Gasket Head Drive Cover		"	Yes	Yes	Not U.S. Source	
CGAR-74176-13	Head Assembly		Valley-Mayne/Hayborton	Yes	No	Not U.S. Source	Had item supplier-Kellogg Bayne would cost approximately \$100,000 to comply with proposed add'n
CGAR-74176-12	Head Assembly		"	Yes	No	Not U.S. Source	
CGAR-74097-1	Head Assembly		"	Yes	No	Not U.S. Source	
CGAR-74176-1	Head Assembly		Spring Drummer/Hayborton	Yes	No	Not U.S. Source	
CGAR-74097-1	Head Assembly		"	Yes	No	Not U.S. Source	
D12A-3472-11	Gasket 7/8		Radway Mfg./Hamm	Yes	Yes	Not U.S. Source	
D40A-4035-1	Gasket 1/4		"	Yes	Yes	Not U.S. Source	
D52A-4035-1	Gasket 1/4		"	Yes	Yes	Not U.S. Source	
D12A-4036-7	Gasket 1/4		"	Yes	Yes	Canadian Source	
D40A-3473-1	Gasket 7/8		Valley-Mayne/Hayborton	Yes	Yes	Canadian Source	
CDXL-3472-6	Gasket 7/8		"	Yes	Yes	Canadian Source	
D12A-3472-8	Gasket 7/8		"	Yes	Yes	Canadian Source	
D12A-4036-8	Gasket 1/4		"	Yes	Yes	Canadian Source	
2204	Primary Lining Rear Drum Brakes		Wagner Electric/Hamlin	Yes	No	Yes	Fabricator-Bendix could meet add'n but costs are prohibitive
2205	Secondary Lining Rear Drum Brakes		"	Yes	No	Yes	
2206	Primary Lining Rear Drum Brakes		Valley-Mayne/Hamlin	Yes	No	Not Applicable	Had item & Fabricator-costs are prohibitive
2205	Secondary Lining Rear Drum Brakes		"	Yes	No	Not Applicable	
2206	Primary Lining Rear Drum Brakes		Hamlin/Hamlin	Yes	No	Canadian Supplier	Fabricator-Bendix could meet add'n but costs would be prohibitive.
2205	Secondary Lining Rear Drum Brakes		"	Yes	No	Canadian Supplier	

☒ cost of results let issued 1-77
☒ both current GM specifications
☒ can meet proposed GM specifications

Vehicle Materials Engineering
 May 1977

004503

ABSTRACT

Component Part Number	Component Name	Supplier End Item/Description	By Date S/	Verification S/	By Date S/	Comments
0200-44258	Plate Assembly	Raybestos/none	Yes No	Yes No	Canadian Supplier	
0200-44278	Plate Assembly	Raybestos/none	Yes No	Yes No	Canadian Supplier	
2206	Primary Linking Rear Drum Brakes	Wagner Electric/Bundle	Yes No	Yes No		
2205	Secondary Linking Rear Drum Brakes	Wagner Electric/Bundle	Yes No	Yes No		
0200-79361A	Washer	General Industries/none	No No	No No	Yes	End Item Supplier General Industries will cease operations if forced to accept old's.
0700-79370	Washer	General Industries/none	No No	No No	Yes	End Item Supplier Duesenfelder Chemical will cease manufacturing material 6-30-77.
7007-79378A	Washer	General Industries/none	No No	No No	Yes	End Item Supplier Duesenfelder Chemical will cease manufacturing material 6-30-77.
0800-79377-1	Washer	General Industries/none	No No	No No	Yes	End Item Supplier Duesenfelder Chemical will cease manufacturing material 6-30-77.
0200-79377-1A	Washer	Spring Brakes/none	Yes Yes	Yes Yes	Yes	End Item Supplier Duesenfelder Chemical will cease manufacturing material 6-30-77.
0500-7938-1A	Reactor	Dickson & Moseley/none	Yes No	Yes No	No (Rogers) Corp	End Item Supplier Duesenfelder Chemical will cease manufacturing material 6-30-77.
0500-7938-1A	Reactor	Modern Plastics/none	Yes No	Yes No	No	End Item Supplier Duesenfelder Chemical will cease manufacturing material 6-30-77.
0500-7938-1A	Reactor	Blumfeld/none	Yes No	Yes No	Yes	End Item Supplier Duesenfelder Chemical will cease manufacturing material 6-30-77.
0500-7938-1A	Reactor	Plastic Holdings/none Corp.	Yes No	Yes No	No (Rogers)	End Item Supplier Duesenfelder Chemical will cease manufacturing material 6-30-77.
0500-7938-1A	Reactor	Plastic Holdings/none Corp.	Yes No	Yes No	Yes	End Item Supplier Duesenfelder Chemical will cease manufacturing material 6-30-77.

a/ can't of results let issued 6-77

b/ waste current OSHA specifications

c/ can meet proposed OSHA specifications

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May 1977

004505