

March 1, 1968

TO: W. J. Sheehan

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FROM: R. T. DeFilippis

SUBJECT: Leadtime - Hard Gaskets

|                                                            |             |
|------------------------------------------------------------|-------------|
| Cylinder Heads & Large Manifolds - Metal-Asbestos          | 6 Weeks     |
| Cylinder Heads & Large Manifolds - Corbestos               | 6-8 Weeks   |
| Cylinder Heads & Large Manifolds - Victocor & Special Core | 8 Weeks     |
| Small Manifolds, Carburetor & Exhaust - Corbestos          | 6 Weeks     |
| Beaded Steel - Coil Corbestos & Victocor - Automatic Press | 6 Weeks     |
| Small Shim, Washers, Closed Types                          | 6 Weeks     |
| Large Shim, Washers, Closed Types - Small Cylinder Heads   | 6 Weeks     |
| Victolene                                                  | 4 Weeks     |
| Steel Dies - Simple (Compound)                             | 6-8 Weeks   |
| Steel Dies - Progressive                                   | 12-14 Weeks |
| Rule Dies                                                  | 2-3 Weeks   |

It should be noted that the above leadtime figures are based on average circumstances.

We can deliver in shorter periods when necessary, if we are appraised of the requirements.

Copper is critical and will be the exception to the above leadtimes on specific items.

Die leadtimes are general in nature. When quoting delivery of new parts, the Production Control Department should be alerted so special follow-up can be set up on sample runs.

R. T. DeFilippis

jm

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