

SUSPENSION PIN/BUSHING ASSEMBLY

Features

- Rugged crimped construction
- High load capacity
- Tight tolerance
- High-compression elastomer

Benefits

- Eliminates need for lubrication
- Extra long service life
- Withstands high impact shock and $\pm 7^\circ$ torsional rotation
- Provides vibration, shock and noise attenuation

Load Range

- 2,000 lbs. to 4,500 lbs. per pin

Significantly extends service life of suspension components in vehicular applications.



Barry Suspension Pin/Bushing Assembly is designed and constructed for maintenance free and consistent service life. These superior parts will outlast the predicted life of modern heavy-duty leaf spring suspension in vehicular applications.

Applications

- Medium & Heavy-Duty Truck/
Tractor Front & Rear Suspension
Assemblies

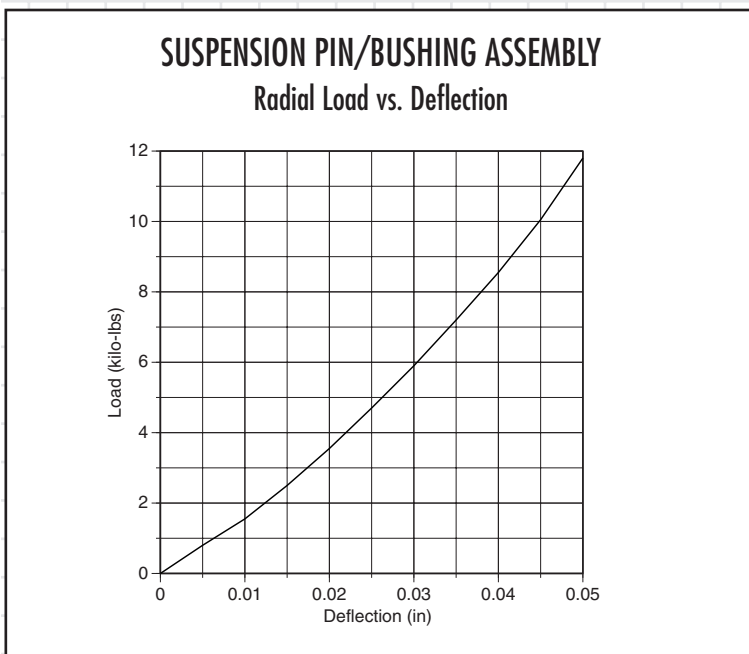
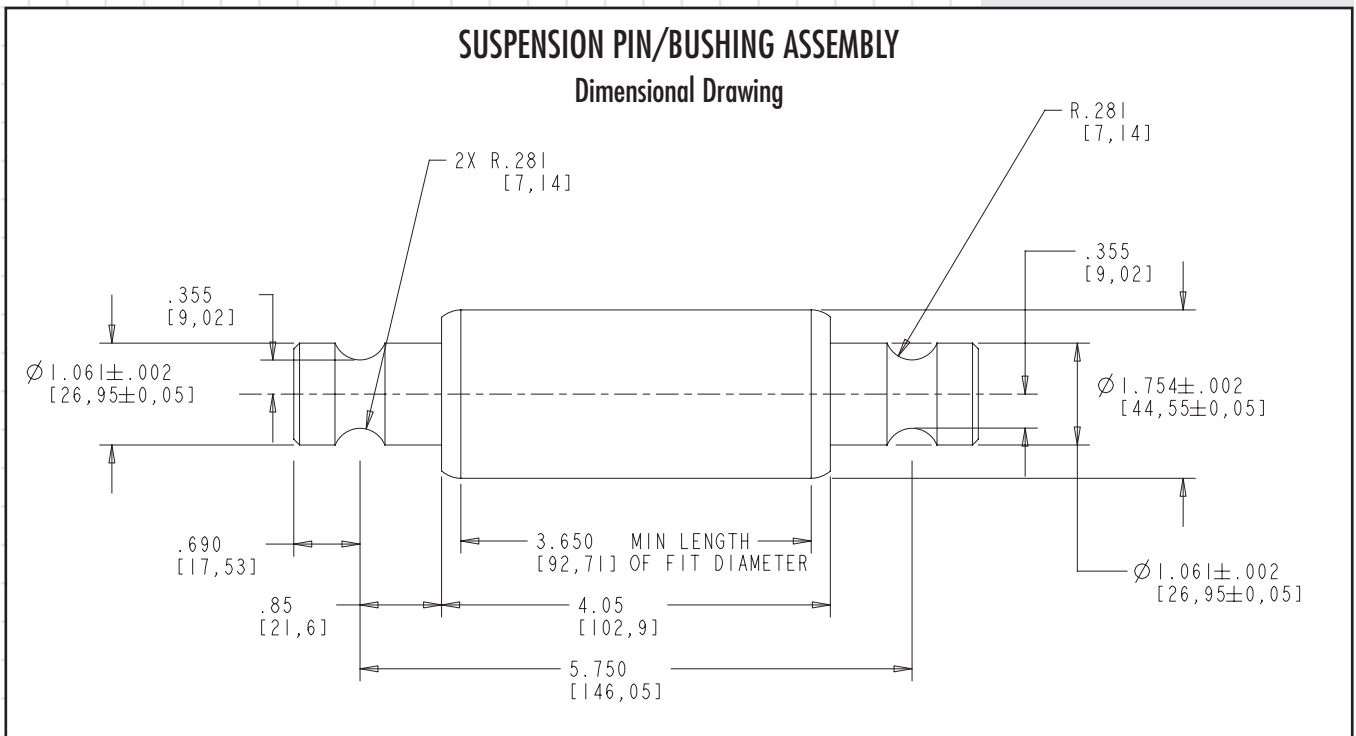
RESILIENT ELEMENT	Natural Rubber
STANDARD MATERIALS	High Strength Steel
WEIGHT	2.5 lbs.

Environmental Data

- Natural Rubber elastomer has an operating temperature range of -25°F to $+160^\circ\text{F}$ (-30°C to $+70^\circ\text{C}$)

Suspension Pin/Bushing Assembly

Dimensions & Performance Characteristics



Barry Controls
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Dimensions and data are subject to change without notice.

For technical, design, or application assistance, call toll free:

1-800-BARRY MA