WILWOOD’S TANDEM BRAKE AND HYDRAULIC CLUTCH PEDAL ASSEMBLY

simplifies installing a tandem outlet, single pushrod brake master cylinder in conjunction with a hydraulic clutch master cylinder. Use this pedal in all types of custom hot rods, racecars and special purpose-built machines.

PEDAL FEATURES

- Mounts common horizontal flange tandem brake master cylinders with 3.25” bolt spacing
- Uses vertical flange mount clutch cylinders with 2.25” bolt spacing
- Forward swing mount design positions cylinders outside the firewall away from the driver
- High strength reinforced H beam design forged aluminum arms
- Laterally adjustable no-slip waffle style stainless steel foot pads
- Available 6.25:1 or 7.00:1 ratios to accommodate leverage and mounting space requirements
Figure 1. Physical Characteristics

**DISC BRAKES**

**BRAKE AND CLUTCH PEDAL**

**TANDEM MASTER CYLINDER**

**BRAKE & HYDRAULIC CLUTCH**

**PART NUMBER**

<table>
<thead>
<tr>
<th>PART NUMBER</th>
<th>DESCRIPTION</th>
<th>PEDAL RATIO</th>
</tr>
</thead>
<tbody>
<tr>
<td>340-14360</td>
<td>Forward Mount Clutch / Brake Pedal Assembly</td>
<td>6.25:1</td>
</tr>
<tr>
<td>340-14361</td>
<td>Forward Mount Clutch / Brake Pedal Assembly</td>
<td>7.00:1</td>
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