

Technical BULLETIN

July 23, 2014

MACK PADS IDENTIFICATION Easy Upper and Lower ID Chart

TB003-072314

SUSPENSION MODEL

	SS34/38	SWS573	SS44/57	SS50
UPPER PAD	MA36500 10QK365A 1 3/4" Dowel 2 1/2" Thick MA37000 10QK370 1 3/4" Dowel 3" Thick	MA37000 10QK370 1 3/4" Dowel 3" Thick MA32000 10QK32BP1 1 1/2" Dowel 3 3/4" Thick	MA32000 10QK32BP1 1 1/2" Dowel 3 3/4" Thick MA37000 10QK370 1 3/4" Dowel 3" Thick	MA37000 10QK370 1 3/4" Dowel 3" Thick MA36500 10QK365A 1 3/4" Dowel 2 1/2" Thick
LOWER PAD	MA36000 10QK36B 1 3/4" Dowel 3 3/4" Thick	MA36000 10QK36B 1 3/4" Dowel 3 3/4" Thick	MA36000 10QK36B 1 3/4" Dowel 3 3/4" Thick MA37200 10QK372 2" Dowel 4 1/4" Thick	MA36000 10QK36B 1 3/4" Dowel 3 3/4" Thick
MOST POPULAR COMBINATIONS	MA36500 MA36000	MA37000 MA36000	MA37000 MA36000	MA36500 MA36000
IDENTIFYING FEATURES	Uses <i>all rubber</i> bushing ID by <i>collar with bolt</i> to lock in ID by <i>two-piece trunnion</i> Uses MA10000 bushing	Uses <i>rubber/metal</i> sleeved bushing ID by <i>bolt</i> through trunnion bushing end ID by <i>one-piece trunnion</i>	Uses 3 1/2" bronze bushing ID by 7 3/4" OD <i>trunnion cap</i>	Uses 4" bronze bushing ID by 8 1/2" OD <i>trunnion cap</i>

NOTE:

ATRO MA36000-OFF pads are available with dowels that are offset by 1/8".
 This allows a total of 1/4" alignment adjustment by turning the pad positions.

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