

CONNECTING-ROD SPECIFICATIONS

mm (in.)

Engine	Rod-bolt Size	Center-to-center Length	Big-end Diameter	Small-end Diameter
L13	8mm	139.9 (5.508)	53.00—53.01 (2.0866—2.0871)	20.965—20.970 (0.8254—0.8256)
L14	8mm	133.0 (5.236)	53.00—53.01 (2.0866—2.0871)	20.965—20.970 (0.8254—0.8256)
L16	To 3/72, 8mm From 4/72, 9mm	133.0 (5.240)	53.00—53.01 (2.0866—2.0871)	20.965—20.970 (0.8254—0.8256)
L18	8mm	130.2 (5.132)	53.00—53.01 (2.0866—2.0871)	20.965—20.970 (0.8254—0.8256)
L20B	9mm	145.9 (5.750)	53.00—53.01 (2.0866—2.0871)	20.965—20.970 (0.8254—0.8256)
L20A	8mm	128.0 (5.039)	53.00—53.01 (2.0866—2.0871)	19.96—19.97 (0.7858—0.7862)
L24	To 6/81, 9mm From 7/81, 8mm	133.0 (5.240)	53.00—53.01— (2.0866—2.0871)	20.965—20.970 (0.8254—0.8256)
L26	8mm	130.2 (5.132)	53.00—53.01 (2.0866—2.0871)	20.965—20.970 (0.8254—0.8256)
L28	8mm	130.2 (5.132)	53.00—53.01 (2.0866—2.0871)	20.965—20.970 (0.8254—0.8256)

*82-84 Maxima, 47.95mm (1.888 in.) big-end diameter

#82-84 Maxima, 19.97mm (0.786 in.) small-end diameter

Noteworthy is connecting rod for '82-83 Maxima L24. For some reason, smaller big and small ends are used.