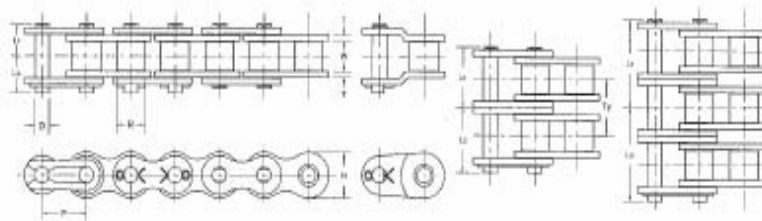


## A-7 CADENA 60 ASME/ANSI



Hitachi Maxco, Ltd.  
Kennesaw, GA

### 60 ASME/ANSI Roller Chain



#### Chain Dimensions

Note: Rated Working Load is to be used only in conjunction with "low speed selection method"

Common Dimensions (Inches)									
ASME/ANSI Chain Number	Chain Pitch P	Inside Width W	Roller Diameter R	Pin Diameter D	Link Plate Thickness T	Roller Link Plate Height H	Number of Links in 10ft	Available Construction	
								Cottered	Riveted
60	3/4	0.500	0.469	0.234	0.094	0.691	160	Yes	Yes
Pin Lengths and Chain Ratings									
ASME/ANSI Chain Number	Number of Strands	Riv. Pin End to C/L of Chain Lr	Cot. Pin End to C/L of Chain Lc	Overall Length Riveted Pin Lr + Lr	Overall Length Conn. Pin Lr + Lc	Transverse Pitch for Multi-strand TP	Rated Working Load (lbs)	Average Ultimate Strength (lbs)	Average Chain Weight (lbs/ft)
60	1	0.500	0.548	1.000	1.048	-	2,470	9,900	0.98
60-2	2	0.945	1.000	1.890	1.945	0.898	4,200	19,800	1.98
60-3	3	1.386	1.457	2.772	2.843	0.898	6,180	29,700	2.98
60-4	4	1.858	1.869	3.716	3.727	0.898	8,150	39,600	3.98
60-5	5	2.304	2.340	4.608	4.644	0.898	9,630	49,500	4.98
60-6	6	2.760	2.778	5.520	5.538	0.898	11,360	59,400	5.98