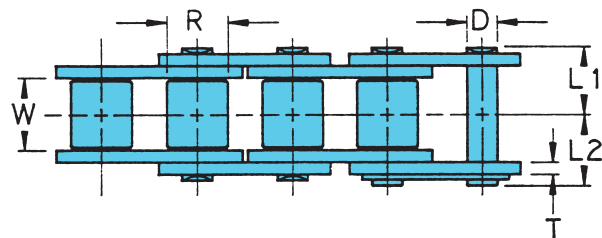
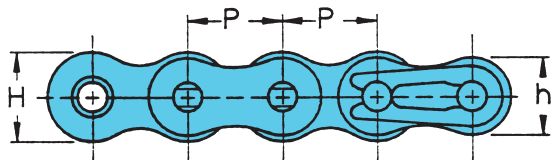


NEPTUNE[®] Chain

Drive Chain

U.S. TSUBAKI Chain Size	Pitch P	Width Between Roller Link Plates W	Roller Diameter R	Link Plate			Pin			Average Tensile Strength lbs.	Max. Allowable Load lbs.	Approx. Weight lbs./ft.
				T	H	h	L ₁	L ₂	D			
RS35NT	.375	.188	.200	.050	.354	.307	.230	.270	.141	2,530	480	.22
RS40NT	.500	.312	.312	.060	.472	.409	.325	.392	.156	4,290	810	.43
RS50NT	.625	.375	.400	.080	.591	.512	.406	.472	.200	7,050	1,430	.70
RS60NT	.750	.500	.469	.094	.713	.614	.506	.581	.234	9,920	1,980	1.03
RS80NT	1.000	.625	.625	.125	.949	.819	.640	.758	.312	17,640	3,300	1.79
RS100NT	1.250	.750	.750	.156	1.185	1.024	.778	.900	.375	26,460	5,070	2.68

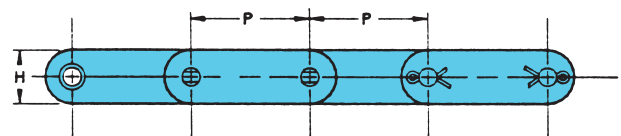
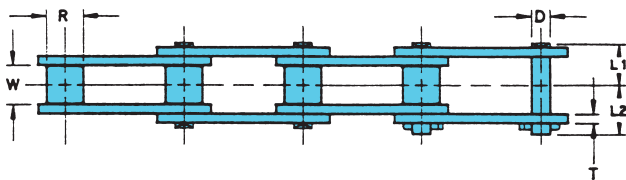
Note: RS40NT ~ RS60NT are provided with clip type connecting links. RS80NT & RS100NT are cottered type. All other links are riveted.



Double Pitch Conveyor Chain

U.S. TSUBAKI Chain Size	Pitch P	Width Between Roller Link Plates W	Roller Diameter R	Pin			Plate		Average Tensile Strength lbs.	Max. Allowable Load lbs.	Approx. Weight lbs./ft.
				L ₁	L ₂	D	H	T			
C2040NT	1.000	.312	.312	.325	.380	.156	.472	.060	3,740	590	.34
C2050NT	1.250	.375	.400	.406	.469	.200	.591	.080	6,170	970	.56
C2060HNT	1.500	.500	.469	.575	.646	.234	.677	.125	9,040	1,410	1.01
C2080HNT	2.000	.625	.625	.720	.823	.312	.906	.156	15,430	2,400	1.78

Note: C2040NT ~ C2060HNT are provided with clip type connecting links. C2080HNT is a cottered type. All other links are riveted.



Standard Roller Type