
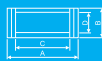














## ST - ERS : Enclosed Roller Skid Type

Shift Chain ERS -Type	Pitch	Bending Radius R 	Weight kg/m	Speed m/sec	Temperature °C	Clearance 				Frame style 	Divider possible with frame 
						A	B	C	D		
						ST044ERS.035	44	70, 90, 120, 150	1.25		
ST044ERS.055	44	1.44	93	40.5	55	24.5					
ST044ERS.075	44	1.60	113	40.5	75	24.5					
ST044ERS.100	44	1.81	138	40.5	100	24.5					
ST072ERS.050	72	120, 145, 200, 250, 300	2.87	10	-30 ~ +130	104	69	50	44		
ST072ERS.075	72		3.11			129	69	75	44		
ST072ERS.100	72		3.35			154	69	100	44		
ST072ERS.125	72		3.59			179	69	125	44		
ST072ERS.150	72		3.83			204	69	150	44		
ST095ERS.100	95	150, 200, 230, 280, 400	4.20	10	-30 ~ +130	168	85	100	55		
ST095ERS.125	95		4.45			193	85	125	55		
ST095ERS.150	95		4.70			218	85	150	55		
ST095ERS.175	95		4.95			243	85	175	55		
ST095ERS.200	95		5.19			268	85	200	55		
ST120ERS.150	120	200, 250, 300, 350, 400, 500	6.32	10	-30 ~ +130	218	112	150	76		
ST120ERS.200	120		6.96			268	112	200	76		
ST120ERS.250	120		7.60			318	112	250	76		
ST120ERS.300	120		8.24			368	112	300	76		
ST150ERS.200	150	305, 405, 505, 605	10.22	10	-30 ~ +130	287	145	200	110		
ST150ERS.250	150		10.83			337	145	250	110		
ST150ERS.300	150		11.44			387	145	300	110		
ST150ERS.350	150		12.05			437	145	350	110		
ST150ERS.400	150		12.66			487	145	400	110		