
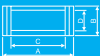









ST - S : Skid Type

Shift Chain S -Type	Pitch	Bending Radius R 	Weight kg/m	Speed m/sec	Temperature °C	Clearance 				Frame style 	Divider possible with frame 
						A	B	C	D		
						ST072S.050	72	100, 120, 145, 200, 250, 300	2.48		
ST072S.075	72	2.57	123	71	75	45					
ST072S.100	72	2.67	148	71	100	45					
ST072S.125	72	2.81	173	71	125	45					
ST072S.150	72	2.95	198	71	150	45					
ST072S.175	72	3.07	223	71	175	45					
ST072S.200	72	3.49	248	71	200	45					
ST072S.250	72	3.89	298	71	250	45					
ST072S.300	72	4.23	348	71	300	45					
ST095S.075	95	135, 150, 200, 230, 280, 400	3.44	10	-30 ~ +130	137	89		75	56	
ST095S.100	95		3.50			162	89	100	56		
ST095S.125	95		3.68			187	89	125	56		
ST095S.150	95		3.79			212	89	150	56		
ST095S.175	95		3.92			237	89	175	56		
ST095S.200	95		4.10			262	89	200	56		
ST095S.250	95		4.36			312	89	250	56		
ST095S.300	95		4.63			362	89	300	56		
ST095S.350	95		4.98			412	89	350	56		
ST095S.400	95		5.38			462	89	400	56		
ST120S.075	120	180, 200, 250, 300, 350, 400, 500	4.71	10	-30 ~ +130	137	115	75	78		
ST120S.100	120		4.82			162	115	100	78		
ST120S.125	120		4.98			187	115	125	78		
ST120S.150	120		5.06			212	115	150	78		
ST120S.175	120		5.24			237	115	175	78		
ST120S.200	120		5.48			262	115	200	78		
ST120S.250	120		5.78			312	115	250	78		
ST120S.300	120		6.21			362	115	300	78		
ST120S.350	120		6.63			412	115	350	78		
ST120S.400	120		7.00			462	115	400	78		
ST120S.450	120	7.38	512	115	450	78					
ST120S.500	120	7.61	562	115	500	78					
ST120S.550	120	8.45	612	115	550	78					
ST120S.600	120	8.61	662	115	600	78					