

nsb Chain - Enclosed type

» General information

Item	Value
Material	CPS-Amid(PA6+GF), RoHs
Speed	5m/s
Acceleration	15m/s ²
Temperature	-30°C ~+130°C
Special production	ESD, UV, Customized color
Certificate	CE, ATEX(Ex)

» Calculation table

Item	Value
Length of Cable Chain	$L = \frac{1}{2} \times LS + LP$
Bending Radius	
The biggest Cable inserted	Multiply 8~10 and the biggest cable
The biggest Hydraulic Hose inserted	Multiply 15~20 and the biggest hose

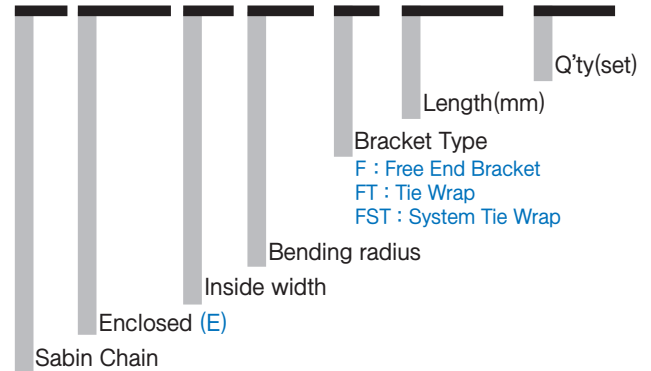
» Dimension table

nsb Chain E Type	Pitch	Bending Radius (R)	Weight kg/m	Speed m/s	Temperature °C	Size				Frame style	Section - composition
						A	B	C	D		
nsb 028E	28	66, 86, 116, 146	1.00 1.13 1.30 1.50	5	-30 ~ +130	55 75 95 120	38	35 55 75 100	26		
nsb 035E	35	90, 115, 140, 190	1.45 1.64 1.83 2.06 2.28	5	-30 ~ +130	70 95 120 145 170	52	50 75 100 125 150	40		
nsb 045E	45	90, 110, 135, 165, 185, 235, 285	2.78 3.07 3.35 3.58	5	-30 ~ +130	105 130 155 180	66	75 100 125 150	45		
nsb 060E	60	125, 135, 150, 180, 230, 270, 340	4.32 4.86 5.41	5	-30 ~ +130	140 190 240	82	100 150 200	56		
nsb 075E	75	160, 180, 230, 280, 330, 380, 480	7.01 7.97 9.48	5	-30 ~ +130	190 240 340	108	150 200 300	78		

(Dimensions in mm)

» Ordering

nsb 028E, 50, R66 / F - 1000L : 10ST



» Bracket type

