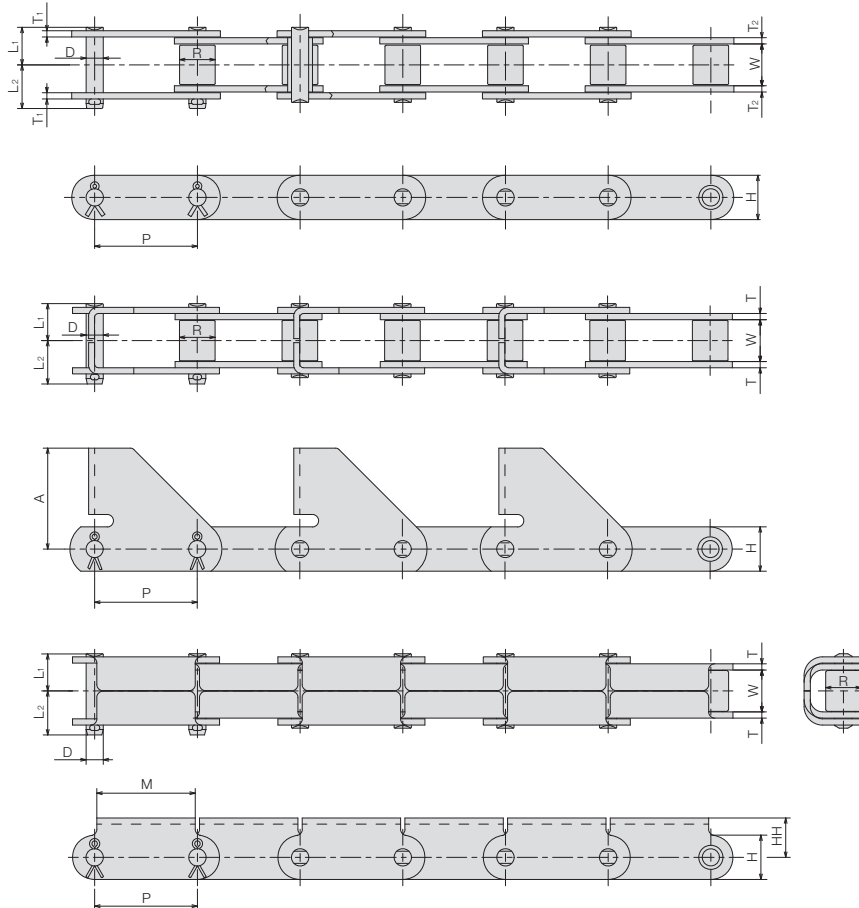


Engineering Chain

- | - | **Speciality** | **81X**



BS Single Pitch

ANSI Single Pitch

ANSI Double Pitch

ENGL. 81X

Technical Information

SY Chain No.	Pitch P	Dimension - mm								Average Tensile Strength κN	Approx. Weight kg/m
		Roller		Pin		Plate					
		Width W	Dia. R	Dia. D	Length L1 L2		Height H	Thickness T1 T2			
81X					24.0	28.4	28.6	3.9	3.9	110.00	3.9
81XH	66.27	27.0	23.0	11.10	30.2	34.1	32.1	5.5	8.0	187.00	5.8
81XH-S					32.0	36.3	32.1	8.0	8.0	187.00	6.8

SY Chain No.	Pitch P	Dimension - mm								Average Tensile Strength κN	Approx. Weight kg/m
		Roller		Pin		Plate					
		Width W	Dia. R	Dia. D	Length L1 L2		Height H	Thickness A T			
81X Pusher	66.27	27.0	23.0	11.10	24.0	28.4	28.6	65.1	3.9	110.00	5.5

SY Chain No.	Pitch P	Dimension - mm									Average Tensile Strength κN	Approx. Weight kg/m
		Roller		Pin		Plate		Roof Width	Roof Height			
		Width W	Dia. R	Dia. D	Length L1 L2		Height H	Thickness T	M	HH		
81X Roof Top	66.27	27.0	23.0	11.10	24.0	28.4	28.6	3.9	63.5	25.4	110.00	5.5