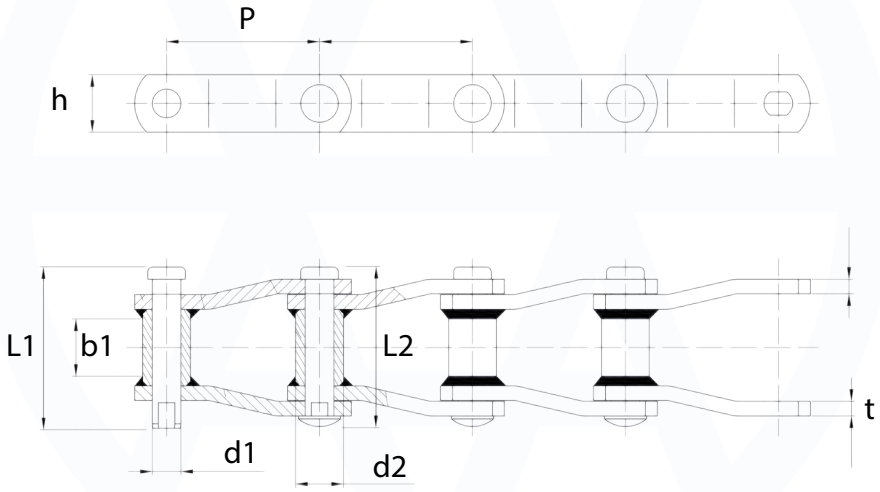
Drag link chains WH-series



WH-type is a welded steel mill chain with cranked links. It has a higher strength and lower wear rate. Commonly found in wood and paper industry. With a wide range of attachments the ideal chain for transport with demanding conditions.

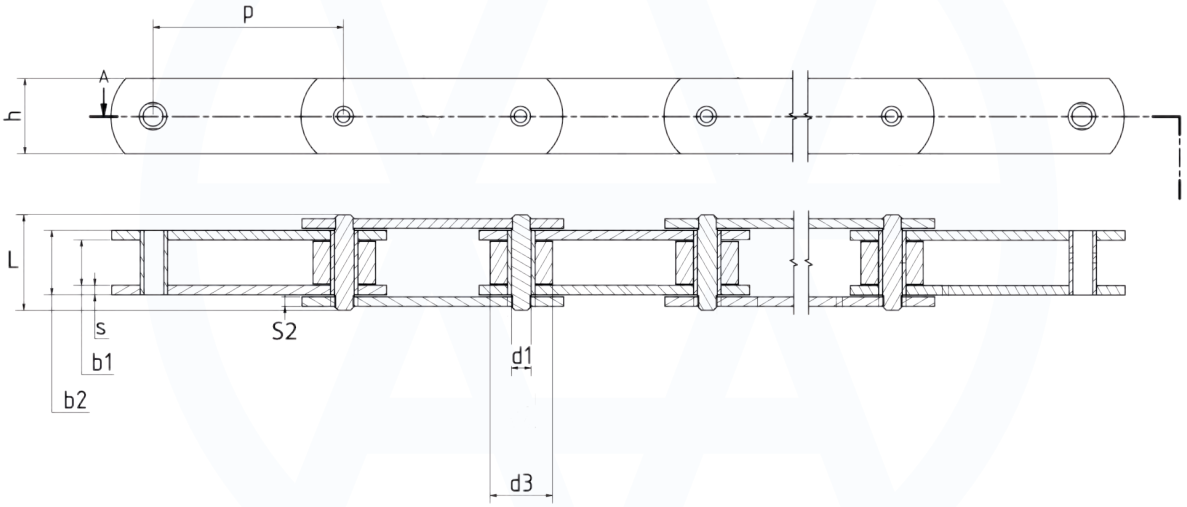


Double drag link chain WH series (parameters in mm)						
Chain	Pitch	Plates	Inner width	Bush / Pin	Length pin	Breaking-
Serie	P	h x t	b1	d1 / d2	L1 / L2	load in kN
WH78	66,27	28,4 x 6,4	28,4	22,9 / 12,78	79,3 / 73,0	117,5
WH82	78,10	31,8 x 6,4	31,8	31,50 / 14,35	86,0 / 80,0	144,3
WH106	152,40	38,1 x 9,7	41,2	37,10 / 19,13	111,0 / 103,0	247,0
WH110	152,40	38,1 x 9,7	46,7	32,00 / 19,13	115,5 / 107,7	247,0
WH111	120,90	38,1 x 9,7	57,2	37,10 / 19,13	124,5 / 116,8	247,0
WH124	101,60	38,1 x 9,7	41,2	37,10 / 19,13	110,0 / 103,0	247,0
WH124H	103,20	50,8 x 12,7	41,2	41,70 / 22,30	133,0 / 131,6	391,4
WH132	153,67	50,8 x 12,7	76,2	44,70 x 25,48	162,20 / 151,0	415,9
WH150	153,67	63,5 x 12,7	73,0	44,45 x 25,40	162,2 / 151,0	682,0
WH155	153,67	63,5 x 12,7	73,0	44,45 x 28,57	176,0 / 164,0	902,0
WH157	153,67	63,5 x 15,9	76,2	44,45 x 28,57	176,0 / 164,0	902,0

Drag link chains 81X series



81X-type is a compact heavy duty double drag link chain. Mostly used in the wood and paper industry but also suitable for bulk handling. Availlable with a wide range of welded attachments. This chain, as shown below, has revitted pins. The closing links are in a splitpin execution.



Double drag link chain 81X series (parameters in mm)							
Chain	Pitch	Plates	Inner width	Roller Ø	Pin Ø	Pin length	Breaking-
Serie	P	h x s/S2	b1	d3	d1	L	load in kN
81X	66,27	28,50 x 4,00	27,00	23,00	11,10	49,00	106,70
81XH	66,27	31,35 x 7,94/5,55	27,78	23,00	11,10	60,70	151,90
81XHE	66,27	28,50 x 6,30	27,00	22,20	11,10	59,50	83,30
81XF14	66,27	28,70 x 4,00	27,00	23,00	11,10	50,80	85,50
81XHH	66,27	31,35 x 7,94	27,78	23,00	11,10	65,60	191,10
81XHS	66,27	31,80 x 7,60	27,00	23,00	11,10	63,60	152,00