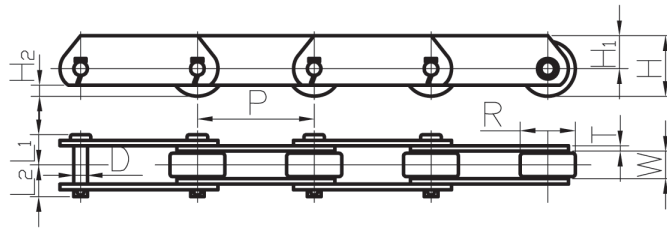
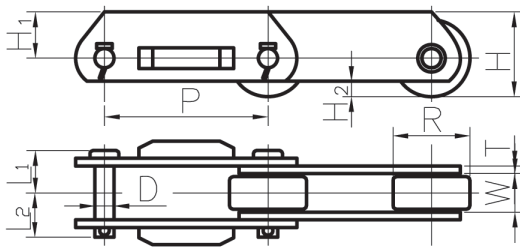


# SMELT ROLLING LOADING CHAINS

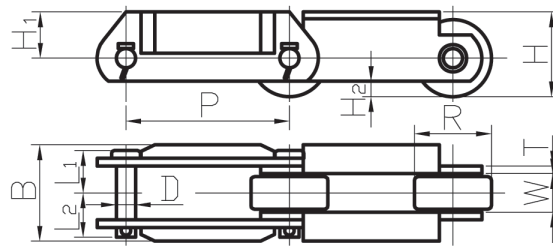
## SPECIAL CHAIN SERIES



HA ATTACHMENT



HB ATTACHMENT

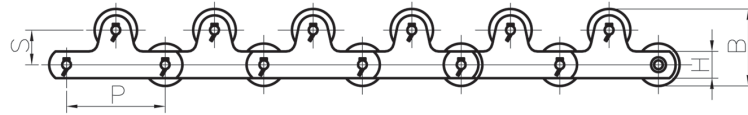


HC ATTACHMENT

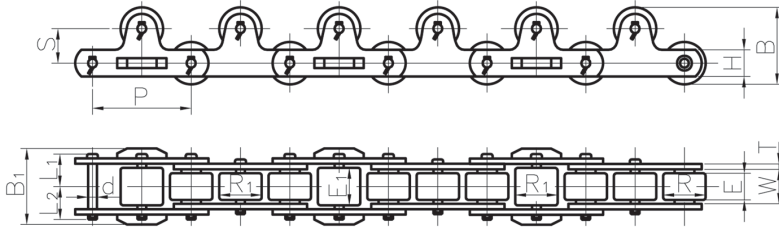
Chain No.	Roller type	Pitch	Inside Width	Roller dia	Chain height	Plate Dimensions				Pin Dimensions			Ultimate tensile strength
		P	W(min)	R(max)	H	H1	H2	T	B	L1	L2	D	Q
		mm	mm	mm	mm	mm	mm	mm	mm	mm	mm	mm	KN
W03075	R	75	16.1	31.8	36.9	21	4.9	3.2	50	18	20	7.92	30
W03100	R	100	16.1	31.8	36.9	21	4.9	3.2	50	18	20	7.92	30
W07100	R	100	22	40	44	24	4	4.5	68	24.5	29	11.10	70
W07150	R	150	22	40	44	24	4	4.5	68	24.5	29	11.10	70
W08150	R	150	27	44.5	50.3	28	8	6.3	80	31	35	11.10	80
W11150	R	150	30	50.8	57.4	32	6.4	6.3	90	33.5	40	14.27	115
W11100	R	100	30	50.8	57.4	32	6.4	6.3	90	33.5	40	14.27	115
W19152	R	152.4	37.1	57.2	63.5	35	6	8	105	41.5	47.5	15.90	190
W19200	R	200	37.1	65	73.5	41	10	8	105	41.5	47.5	15.9	190
W19250	R	250	37.1	65	73.5	41	10	8	105	41.5	47.5	15.9	190
W25250	R	250	51.4	80	90	50	13.8	10	122	52	54.5	19.10	250
W25300	R	300	51.4	80	90	50	13.8	10	122	52	54.5	19.10	250
W28200	R	200	49	85	95.5	53	10.5	10	145	52	61	22.20	285
W28300	R	300	57.2	85	95.5	53	10.5	10	145	56	65	22.20	285
W48250	R	250	66.7	110	112	62	12	12.7	170	68	77	25.40	485
W48300	R	300	66.7	100	112	62	12	12.7	170	68	77	25.40	485
W48400	R	400	66.7	100	112	62	12	12.7	170	68	77	25.40	485
W51450	R	450	77	110	125	70	17	16	200	82.5	93	31.8	510

# SMELT ROLLING LOADING CHAINS

## SPECIAL CHAIN SERIES



A Type top roller



B Type top roller

Chain No.	Pitch	Roller		Inside Width	Plate		Pin			s	Top Roller		b	b1	Allowable Working Load of Top Roller		Ultimate tensile strength	"A" type Weight	"B" type Weight	Attachment weight	
		dia	Face width		Height	Thick	d	L1	L2		dia.	Face width			No Heat-treated	Heat-treated					
		P	R		E	W	H	T	d		L1	L2			R1	E1					KN
WTR03075	75																				
WTR03100	100	31.8	14.0	16.1	22	3.2	7.92	18	20	23.1	40	PL:20 RL:14	59	50	35	60	30	4.1	4.3	0.20	
WTR07100	100																				
WTR07150	150	40	19	22	32	4.5	11.1	25	28.5	30	40	PL:28 RL:19	70	67	65	105	70	6.4	6.8	0.28	
WTR08150	150	44.5	23	27	28.6	6.3	11.1	31	34.5	30	40	PL:35 RL:23	72.2	79	80	130	80	6.3	6.8	0.38	
WTR11150	150	50.8	26	30	38.1	6.3	14.27	33	36	30	50.8	PL:38 RL:26	80.8	82	115	195	115	9.9	10.5	0.60	
WTR19152	152.4	57.2									37.8	57.2		95					15.5	16.2	0.96
WTR19200	200	65	32	37.1	44.5	8	15.9	40.5	43		45	65	PL:48 RL:32	96	150	255	190	14.6	15.4	1.22	
WTR25200	200	80	44	51.4	50.8	10	19.1	51.5	58	65	80	PL:64 RL:44	145	126	250	420	250	26.0	27.0	2.66	

Notes: 1, PL: Top roller at outer link, RL: Top roller at inner link.

2, Top roller at every pitch or every several pitches are available.

3, WTR08150-A: indicate A type WTR08150 top roller loading.