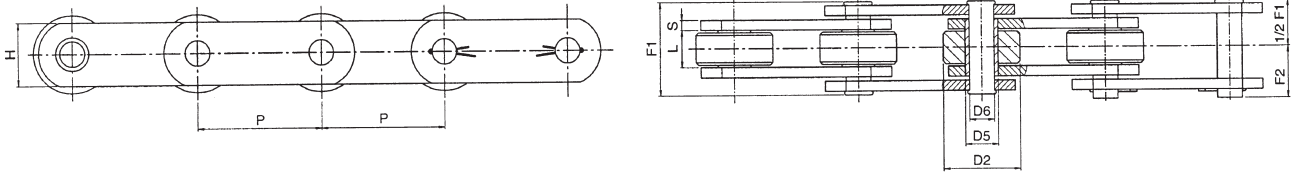


CRT[®] - CONVEYOR CHAINS

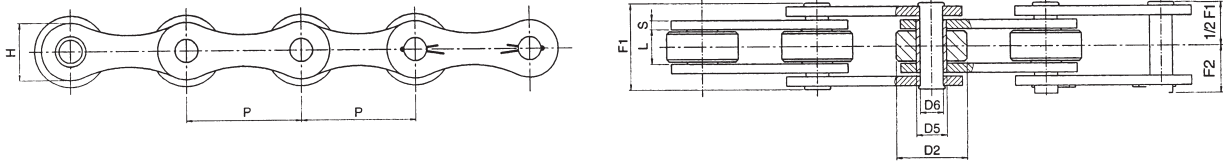
CHAINS MANUFACTURED BY AN ISO 9001 CERTIFIED FACTORY



CHAIN

SOLID PINS TYPE

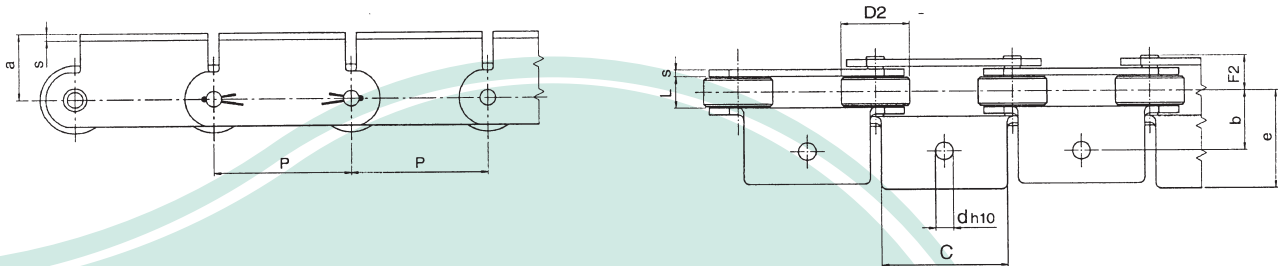
	P mm	L mm	D2 mm	D5 mm	D6 mm	H mm	S mm	F1 mm	F2 mm	ult. tensile strength N. min.	chain weight Kg.m
1.1205	50	11.5	25	8.35	5.7	18	2.5	25.5	15.4	18.000	1.7
1.1206	50	11.5	25	11	8	20	3	28.8	16.5	22.000	1.9
1.1400	50	15	31	13.2	10	23	3	32.6	19.2	32.000	3
1.1500	50	15	31	13.2	10	25	4	36.6	20.7	40.000	3.9
1.1502	100	15	31	13.2	10	25	4	36.6	20.7	40.000	2.7
1.1703	100	22	40	17	12	35	4	44	25	75.000	4.9



CHAIN

SOLID PINS "B" TYPE

	P mm	L mm	D2 mm	D5 mm	D6 mm	H mm	S mm	F1 mm	F2 mm	ult. tensile strength N. min.	chain weight Kg.m
1.1400 B	50	15	31	13.2	10	23	3	32.6	19.2	32.000	2.5



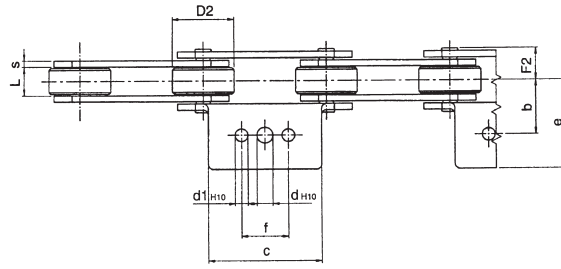
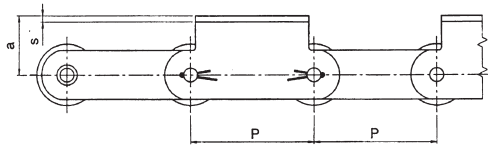
CHAIN

SOLID PINS TYPE WITH ATTACHMENTS

	P mm	D2 mm	a mm	b mm	c mm	d mm	e mm	s mm	L mm	F2 mm	ult. tensile strength N. min.	chain weight Kg.
1.1205 A1-01	50	25	24	22	46	6.5	36	2.5	11.5	12.75	18.000	0.035

CRT[®] - CONVEYOR CHAINS

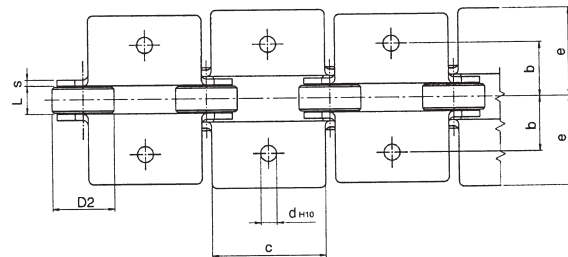
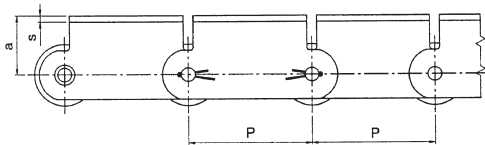
CHAINS MANUFACTURED BY AN ISO 9001 CERTIFIED FACTORY



CHAIN

SOLID PINS TYPE WITH ATTACHMENTS

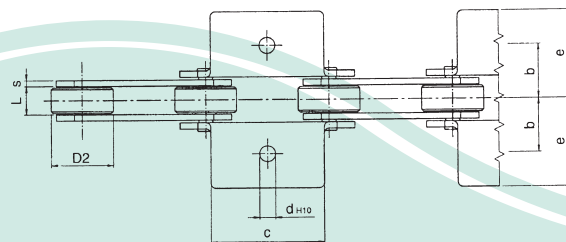
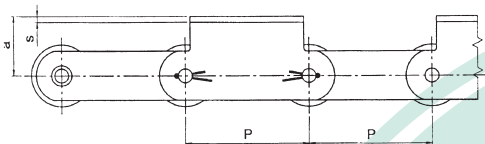
	P mm	D2 mm	a mm	b mm	c mm	d mm	e mm	s mm	d1 mm	f mm	L mm	F2 mm	ult. tensile strength N. min.	chain weight Kg.
1.1205 A1-02	50	25	24	22	46	6.5	36	2.5			11.5	12.75	18.000	0.035
1.1400 A1-02	50	31	35	31	60	10.5	48.5	3	8.5	25	15	16.3	32.000	0.050
1.1500 A1-02	50	31	35	32	45	10.5	48	4	8.5	25	15	18.7	40.000	0.070



CHAIN

SOLID PINS TYPE WITH ATTACHMENTS

	P mm	D2 mm	a mm	b mm	c mm	d mm	e mm	s mm	L mm	ult. tensile strength N. min.	chain weight Kg.
1.1205 K1-01	50	25	24	22	46	6.5	36	2.5	11.5	18.000	0.035



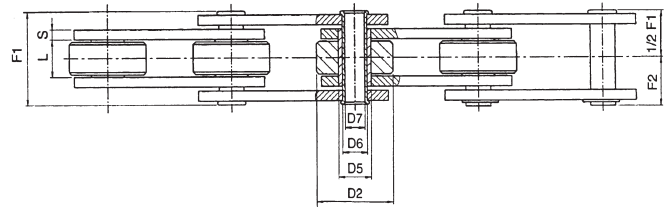
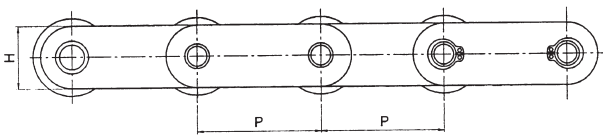
CHAIN

SOLID PINS TYPE WITH ATTACHMENTS

	P mm	D2 mm	a mm	b mm	c mm	d mm	e mm	s mm	L mm	ult. tensile strength N. min.	chain weight Kg.
1.1205 K1-02	50	25	24	22	46	6.5	36	2.5	11.5	18.000	0.035

CRT® - CONVEYOR CHAINS

CHAINS MANUFACTURED BY AN ISO 9001 CERTIFIED FACTORY

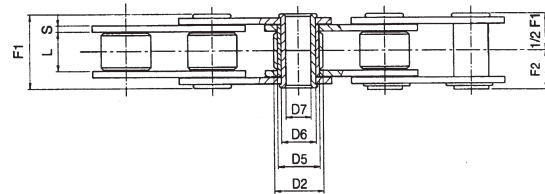
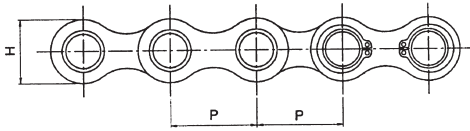


CHAIN

HOLLOW PINS TYPE

	P mm	L mm	D2 mm	D5 mm	D6 mm	D7 mm	H mm	S mm	F1 mm	F2 mm	ult. tensile strength N. min.	chain weight Kg.m
1.2250	50	11.5	25	11	9	6.2	20	2.5	26	14.5	30.000	1.8
*1.2250 SS	50	11.5	25	11	9	6.2	20	2.5	26	14.5	20.000	1.8
1.2400	50	15	31	17	14	10.2	25	3	31	17.5	35.000	3.0
1.2500	50	15	31	17	14	10.2	25	4	35	19.5	40.000	3.6
1.2501	75	15	31	17	14	10.2	25	4	35	19.5	40.000	3.1
1.2502	100	15	31	17	14	10.2	25	4	35	19.5	40.000	2.6

* Inox

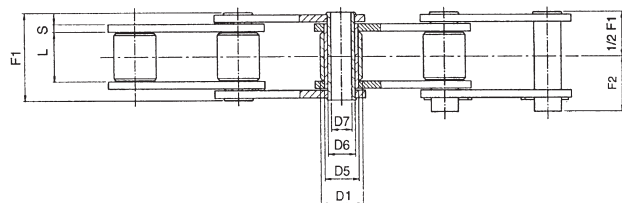
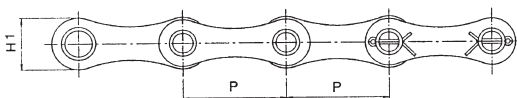


CHAIN

HOLLOW PINS TYPE

	P mm	L mm	D2 mm	D5 mm	D6 mm	D7 mm	H mm	S mm	F1 mm	F2 mm	ult. tensile strength N. min.	chain weight Kg.m
*1.3520Z	35	16	20	17	14	10.2	26	2.5	30	16.7	25.000	2.2
1.3520R	35	16	20	17	14	10.2	26	2.5	30	16.7	37.000	2.2

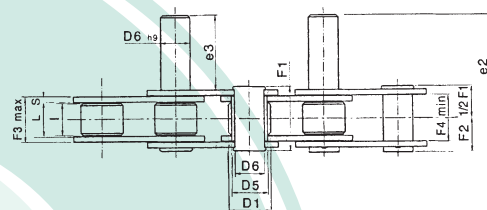
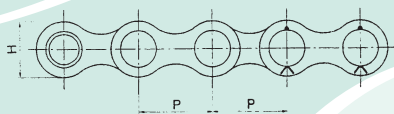
* Galvanise



CHAIN

HOLLOW PINS TYPE - GALVANISED

	P mm	L mm	D2 mm	D5 mm	D6 mm	D7 mm	H1 mm	S mm	F1 mm	F2 mm	ult. tensile strength N. min.	chain weight Kg.m
1.1260Z	41.75	20.5	17	13.8	11	8.3	21.4	3	36	22.7	27.000	1.5



CHAIN

EXTENDED PINS - GALVANISED

	P mm	L mm	D2 mm	D5 mm	D6 mm	e2 mm	H mm	S mm	F1 mm	F2 mm	e3 mm	F3 max mm	F4 min mm	ult. tensile strength N. min.	chain weight Kg.m
1.3521Z	35	16	20	13	10	48.5	26	2.5	31	19	35	21	21.5	35.000	2.8

N.B. All the CRT® chains are subjected to 1/3 pre-tensioning compared with the minimum ultimate tensile strength to avoid elongation.