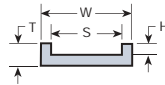
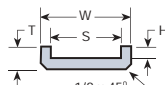
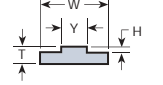
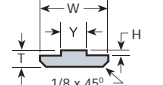


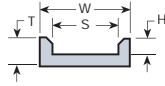
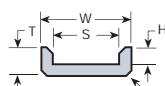
CONVEYOR COMPONENTS

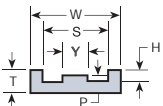
CHAIN GUIDES

Chain Guides UHMW

Profile	ASA Chain No.	T Min.	W Min.	H	P	S	Y
 Profile 1	2040	5/16	1 1/4	1/8	—	7/8	—
	2050	3/8	1 1/4	5/32	—	1	—
	2060	3/8	1 1/2	3/16	—	1 1/4	—
 Profile 2	2080	1/2	2	1/4	—	1 9/16	—
	2100	5/8	2 1/4	5/16	—	1 7/8	—
	2120	5/8	2 3/4	3/8	—	2 3/4	—

Profile	ASA Chain No.	T Min.	W Min.	H	P	S	Y
 Profile 5	2040	5/16	1	.080	—	—	1/4
	2050	5/16	1 1/4	.100	—	—	5/16
	2060	5/16	1 1/4	.115	—	—	7/16
 Profile 6	2080	3/8	1 1/2	.130	—	—	9/16
	2100	1/2	2	.210	—	—	11/16
	2120	1/2	2 1/4	.260	—	—	15/16

Profile	ASA Chain No.	T Min.	W Min.	H	P	S	Y
 Profile 3	2040	1/2	1	1/4	—	3/4	—
	2050	1/2	1 1/4	9/32	—	1	—
	2060	5/8	1 1/2	5/16	—	1 1/4	—
 Profile 4	2080	5/8	2	3/8	—	1 1/2	—
	2100	3/4	2 1/4	7/16	—	1 13/16	—
	2120	7/8	3	9/16	—	2 1/4	—

Profile	ASA Chain No.	T Min.	W Min.	H	P	S	Y
 Profile 7	2040	5/16	1	.140	.080	11/16	1/4
	2050	3/8	1 1/4	3/16	.100	13/16	5/16
	2060	1/2	1 1/2	.213	.115	1 1/8	7/16
	2080	1/2	2	1/4	.130	1 7/16	9/16

Also in the following materials:
NYLON, ACETAL, TEFLON® & OTHERS
Call for Further Information.



TSE offers a full line of Plastic Chain Guides. These are designed to carry roller chain over a smooth surface. Plastic is the material of choice for quiet operation with no need for lubrication... and long life. TSE chain guides come in a variety of configurations and materials. We also offer galvanized and stainless steel extrusions to give you more mounting options. If you need help with your selection, just give us a call!

**TSE Chain Guides come in a variety of materials. Add the suffix below to the Curve part No. to complete your selection:*

- W - Natural UHMW, virgin, basic material selection for curves, FDA compliant #1000
- GL - Gray, lubricated UHMW with enhanced wear properties, FDA compliant #703
- BL - Brown, oil filled UHMW with enhanced wear properties, FDA compliant #845
- SR - Black, static reduced UHMW, FDA compliant #931
- BR - Black, reprocessed UHMW, TSE special formula, R90
- HT - Hi-Temp UHMW, white, FDA compliant, #925
- GF - Green, glass filled UHMW for special applications #675
- GR - Green, reprocessed UHMW, TSE special formula R60
- MD - Black, moly filled Nylon for maximum speeds and loads

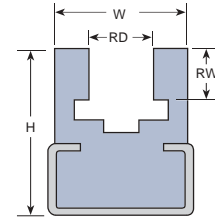
CONVEYOR COMPONENTS

CHAIN GUIDES

Chain Guides

P/N - Type CK

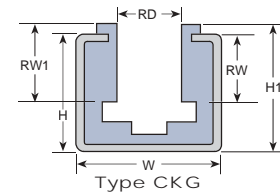
GALVANIZED / UHMW	STAINLESS / UHMW	CHAIN #	STEEL PROFILE	H	RW	W	RD
P-CG-CK25-10G	P-CG-CK25-10S	25	C3	.94	.10	.78	.15
P-CG-CK35-10G	P-CG-CK35-10S	35	C3	.94	.17	.78	.22
P-CG-CK40-10G	P-CG-CK40-10S	40/2040	C3	1.13	.29	1.10	.33
P-CG-CK50-10G	P-CG-CK50-10S	50/2050	C5	1.53	.35	1.50	.42
P-CG-CK60-10G	P-CG-CK60-10S	60/2060	C9	1.95	.47	1.50	.49
P-CG-CK80-10G	P-CG-CK80-10S	80/2080	C9	2.55	.60	1.50	.65



Type CK

P/N - Type CKG

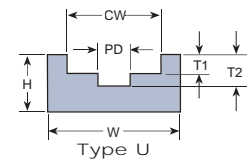
GALVANIZED / UHMW	STAINLESS / UHMW	CHAIN #	STEEL PROFILE	H1	RW	RW1	W	H	RD
P-CG-CKG25-10G	P-CG-CKG25-10S	25	C9		.10		1.50	.71	.15
P-CG-CKG35-10G	P-CG-CKG35-10S	35	C10		.17		1.18	.94	.22
P-CG-CKG40-10G	P-CG-CKG40-10S	40/2040	C10		.29		1.18	.94	.33
P-CG-CKG50-10G	P-CG-CKG50-10S	50/2050	C10		.35		1.18	.94	.42
P-CG-CKG60-10G	P-CG-CKG60-10S	60/2060	C10	1.02	.47		1.18		.49
P-CG-CKG61-10G	P-CG-CKG61-10S	60/2060	C11		.47		1.77	1.58	.49
P-CG-CKG80-10G	P-CG-CKG80-10S	80/2080	C11		.60		1.77	1.58	.65



Type CKG

P/N - Type U (UHMW)

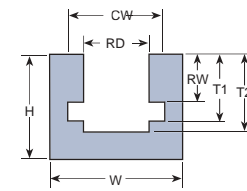
PART #	CHAIN #	H	W	CW	PD	T1	T2
P-CG-U25-10	25	.59	.78	.27	.12	.09	.13
P-CG-U35-10	35	.59	.78	.39	.16	.15	.22
P-CG-U40-10	40/2040	.59	.78	.51	.21	.18	.26
P-CG-U50-10	50/2050	.71	1.10	.67	.28	.24	.35
P-CG-U60-10	60/2060	.71	1.10	.78	.32	.28	.41
P-CG-U80-10	80/2080	.79	1.50	1.04	.43	.30	.47



Type U

P/N - Type K (UHMW)

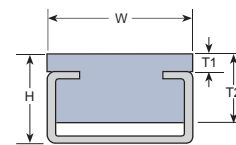
PART #	CHAIN #	H	W	RD	CW	RW	T1	T2
P-CG-K25-10	25	.88	.78	.15	.27	.10	.20	.24
P-CG-K35-10	35	.88	.78	.22	.39	.17	.32	.40
P-CG-K40-10	40/2040	1.05	1.10	.33	.51	.29	.45	.52
P-CG-K50-10	50/2050	1.43	1.50	.42	.67	.35	.55	.61
P-CG-K60-10	60/2060	1.85	1.50	.49	.78	.47	.76	.88
P-CG-K80-10	80/2080	2.45	1.50	.65	1.04	.60	.96	1.19



Type K

P/N - Type CF

GALVANIZED / UHMW	STAINLESS / UHMW	STEEL PROFILE	H	T2	T1	W
P-CG-CF79-10G	P-CG-CF79-10S	C3	.79	.59	.40	.78
P-CG-CF103-10G	P-CG-CF103-10S	C5	1.03	.79	.56	1.10
P-CG-CF116-10G	P-CG-CF116-10S	C9	1.16	.79	.41	1.50
P-CG-CF63-10G	P-CG-CF63-10S	C5	.63	.39	.16	1.10



Type CF

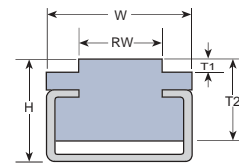
CONVEYOR COMPONENTS

CHAIN GUIDES

Chain Guides

P/N - Type CT

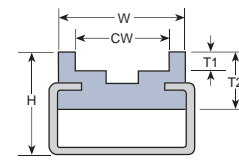
GALVANIZED / UHMW	STAINLESS / UHMW	CHAIN #	STEEL PROFILE	H	T2	T1	W	RW
P-CG-CT25-10G	P-CG-CT25-10S	25	C3	.79	.59	.09	.78	.10
P-CG-CT35-10G	P-CG-CT35-10S	35	C3	.79	.59	.10	.78	.17
P-CG-CT40-10G	P-CG-CT40-10S	40/2040	C3	.79	.59	.10	.78	.29
P-CG-CT50-10G	P-CG-CT50-10S	50/2050	C3	.79	.59	.12	.78	.35
P-CG-CT60-10G	P-CG-CT60-10S	60/2060	C5	.79	.59	.15	1.10	.46
P-CG-CT80-10G	P-CG-CT80-10S	80/2080	C5	.95	.71	.18	1.34	.60



Type CT

P/N - Type CU

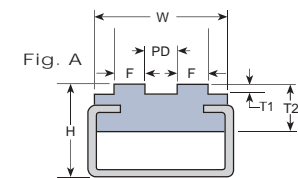
GALVANIZED / UHMW	STAINLESS / UHMW	CHAIN #	STEEL PROFILE	H	T2	T1	W	CW
P-CG-CU25-10G	P-CG-CU25-10S	25	C3	.79	.59	.09	.78	.27
P-CG-CU35-10G	P-CG-CU35-10S	35	C3	.79	.59	.15	.78	.39
P-CG-CU40-10G	P-CG-CU40-10S	40/2040	C3	.79	.59	.18	.78	.51
P-CG-CU50-10G	P-CG-CU50-10S	50/2050	C5	.95	.71	.24	1.10	.67
P-CG-CU60-10G	P-CG-CU60-10S	60/2060	C5	.95	.71	.28	1.10	.78
P-CG-CU80-10G	P-CG-CU80-10S	80/2080	C9	1.16	.79	.30	1.50	1.04



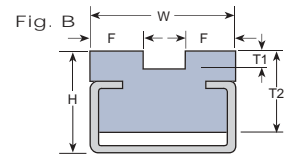
Type CU

P/N - Type CTD

GALVANIZED / UHMW	STAINLESS / UHMW	CHAIN #	H	T2	T1	W	F	PD	FIG
P-CG-CTD25-10G	P-CG-CTD25-10S	25-2	.79	.59	.09	.78	.10	.15	A
P-CG-CTD35-10G	P-CG-CTD35-10S	35-2	.79	.59	.10	.78	.17	.23	A
P-CG-CTD40-10G	P-CG-CTD40-10S	40-2	.79	.59	.10	.85	.29		B
P-CG-CTD50-10G	P-CG-CTD50-10S	50-2	.79	.59	.12	1.06	.35		B
P-CG-CTD60-10G	P-CG-CTD60-10S	60-2	.79	.59	.15	1.34	.47		B
P-CG-CTD80-10G	P-CG-CTD80-10S	80-2	.95	.71	.18	1.75	.60		B



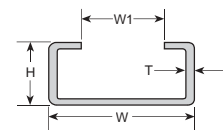
Type CTD



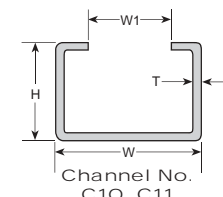
Type CTD

P/N - Channel # Steel or Galvanized
C3, C5, C9, C10, C11

GALVANIZED - PN	STAINLESS - PN	STEEL PROFILE	T	W1	W	H
P-P6PC03-10GS	P-P6PC03-10SS	C3	.06	.39	.78	.39
P-P6PC05-10GS	P-P6PC05-10SS	C5	.08	.55	1.10	.47
P-P6PC09-10GS	P-P6PC09-10SS	C9	.10	.87	1.50	.71
P-P6PC10-10GS	P-P6PC10-10SS	C10	.06	.79	1.18	.94
P-P6PC11-10GS	P-P6PC11-10SS	C11	.08	1.22	1.77	1.575



Channel No.
C3, C5, C9



Channel No.
C10, C11