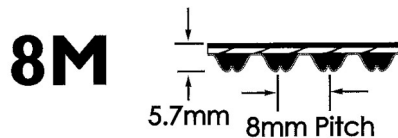


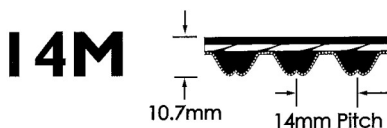


Light but durable polyurethane for teeth and backing. High tensile and, at the same time, longitudinally stable carbon for the tension member. Plus a specially coated, wear resistant face fabric. The intelligent design, in combination with especially high quality materials, is a defining feature of Conti®



8MM PITCH SYNCHROCHAIN CARBON BELTS						
BELT NO	PITCH LENGTH	NUMBER OF TEETH	APPROX WT. LBS. BY WIDTH (MM)			
			12	21	36	62
CTD8M-640	640	80	0.08	0.14	0.23	0.40
CTD8M-720	720	90	0.09	0.15	0.26	0.45
CTD8M-800	800	100	0.10	0.17	0.29	0.50
CTD8M-896	896	112	0.11	0.19	0.32	0.56
CTD8M-920	920	115	0.11	0.19	0.32	0.56
CTD8M-960	960	120	0.12	0.21	0.32	0.62
CTD8M-1000	1000	125	0.12	0.21	0.36	0.62
CTD8M-1040	1040	130	0.14	0.24	0.41	0.70
CTD8M-1120	1120	140	0.14	0.24	0.41	0.70
CTD8M-1200	1200	150	0.15	0.25	0.43	0.75
CTD8M-1224	1224	153	0.15	0.27	0.46	0.80
CTD8M-1280	1280	160	0.15	0.27	0.46	0.80
CTD8M-1440	1440	180	0.17	0.30	0.52	0.90
CTD8M-1600	1600	200	0.19	0.34	0.58	1.00
CTD8M-1760	1760	220	0.22	0.38	0.64	1.11
CTD8M-1792	1792	224	0.22	0.38	0.64	1.11
CTD8M-2000	2000	250	0.24	0.42	0.71	1.23
CTD8M-2200	2200	275	0.26	0.46	0.80	1.35
CTD8M-2240	2240	280	0.27	0.47	0.81	1.39
CTD8M-2400	2400	300	0.29	0.50	0.86	1.49
CTD8M-2520	2520	315	0.30	0.53	0.90	1.55
CTD8M-2600	2600	325	0.32	0.57	0.96	1.67
CTD8M-2800	2800	350	0.34	0.60	1.03	1.79
CTD8M-2840	2840	355	0.35	0.61	1.05	1.81
CTD8M-3200	3200	400	0.40	0.69	1.18	2.04
CTD8M-3600	3600	450	0.44	0.78	1.33	2.29
CTD8M-4000	4000	500	0.49	0.86	1.47	2.54

Part Number: CTD14M-1120-37
 CTD Conti Torque Drive
 14M 14mm pitch
 1120 1120mm pitch length
 37 37mm width



14MM PITCH SYNCHROCHAIN CARBON BELTS							
BELT NO	PITCH LENGTH	NUMBER OF TEETH	APPROX WT. LBS. BY WIDTH (MM)				
			20	37	68	90	125
CTD14M-994	994	71	0.34	0.63	1.16	1.53	2.13
CTD14M-1120	1120	80	0.38	0.71	1.30	1.72	2.39
CTD14M-1190	1190	85	0.40	0.75	1.37	1.82	2.53
CTD14M-1260	1260	90	0.43	0.79	1.45	1.92	2.67
CTD14M-1302	1302	93	0.46	0.84	1.56	2.06	2.86
CTD14M-1344	1344	96	0.47	0.88	1.60	2.13	2.95
CTD14M-1400	1400	100	0.48	0.88	1.62	2.14	2.97
CTD14M-1568	1568	112	0.53	0.98	1.80	2.38	3.30
CTD14M-1610	1610	115	0.59	1.09	2.00	2.65	3.34
CTD14M-1750	1750	125	0.62	1.14	2.09	2.76	3.75
CTD14M-1890	1890	135	0.64	1.18	2.18	2.88	4.00
CTD14M-1960	1960	140	0.66	1.22	2.24	2.96	4.11
CTD14M-2100	2100	150	0.70	1.30	2.39	3.17	4.40
CTD14M-2240	2240	160	0.75	1.39	2.55	3.37	4.69
CTD14M-2310	2310	165	0.77	1.44	2.63	3.46	4.81
CTD14M-2380	2380	170	0.80	1.48	2.72	3.59	4.99
CTD14M-2450	2450	175	0.82	1.51	2.79	6.68	5.11
CTD14M-2520	2520	180	0.84	1.55	2.86	3.78	5.25
CTD14M-2590	2590	185	0.89	1.65	3.04	4.02	5.60
CTD14M-2660	2660	190	0.95	1.75	3.22	4.26	5.92
CTD14M-2800	2800	200	1.00	1.84	3.39	4.48	6.22
CTD14M-3136	3136	224	1.11	2.06	3.79	5.01	6.96
CTD14M-3304	3304	236	1.18	2.17	4.00	5.29	7.34
CTD14M-3360	3360	240	1.21	2.22	4.10	5.41	7.52
CTD14M-3500	3500	250	1.24	2.30	4.22	5.59	7.76
CTD14M-3850	3850	275	1.39	2.57	4.72	6.25	8.68
CTD14M-3920	3920	280	1.42	2.64	4.88	6.44	8.91
CTD14M-4326	4326	309	1.52	2.81	5.18	6.85	9.52
CTD14M-4410	4410	315	1.56	2.89	5.32	7.04	9.77
CTD14M-4956	4956	354	1.74	3.22	5.93	7.85	10.90
CTD14M-5502	5502	393	1.93	3.58	6.59	8.72	12.10

Properties:

- ◆ Temperature range depending on application from -67° F to +176° F
- ◆ Withstands reverse flexing
- ◆ Resistant to oils, grease and fuel
- ◆ Conditionally resistant to acid and lye
- ◆ Maintenance-free
- ◆ Belt Speeds up to 7800 f/m
- ◆ Increased power output and belt life