

ETP Overrolled coils and sheets

	Specification	F i n i s h	U n i t	C o a t i n g (f r o n t)		C o a t i n g (r e v e r s e)		T h i c k n e s s	W i d t h	L e n g t h	P c	W e i g h t	Remark
1	SPTE-MR-T4CA	BR	M	2.8	S	5.6		0.32	910	C		6,870	
2	SPTE-MR-T4CA	R1	M	2.8	S	5.6		0.32	714	908	570	929	
3	SPTE-MR-T4CA	R1	M	11.2		8.4	S	0.33	760	684	990	1,333	Scroll
4	SPTE-MR-T4CA	R2	M	8.4		5.6	S	0.34	888	802	500	950	Scroll
5	JFEWL-T4CA	BR		1.1		1.1		0.24	819	938	500	724	
6	JFEWL-T4CA	BR		1.1		1.1		0.24	819	938	1000	1,447	
7	JFEWL-T4CA	BR		1.1		1.1		0.24	819	938	1000	1,447	
8	JFEWL-T4CA	BR		1.1		1.1		0.24	819	938	1000	1,447	
9	JFEWL-T4CA	BR		1.1		1.1		0.24	819	938	1000	1,447	
10	JFEWL-T4CA	BR		1.1		1.1		0.24	820	938	660	956	
11	SPTE-MR-T2.5CA	R1	M	1.3		1.3		0.23	800	C		2,860	
12	SPTE-MR-T1CA	R2	M	5.6		5.6		0.29	824	C		3,880	
13	SPTE-MR-T-3.5-CA	R2	M	2.8		2.8		0.32	919	C		2,840	
14	SPTE-MR-T2CA	R1		1.1		1.1		0.4	861	C		4,040	
15	SPTE-MR-T2CA	R1		1.1		1.1		0.4	861	C		4,020	
16	SPTE-MR-T2CA	R1		1.1		1.1		0.4	861	C		3,020	
17	SPTE-D-T2CA	R1	M	2.8	S	5.6		0.33	1028	C		4,788	
18	SPTE-MR-T3CA	R2	M	2.8		2.8		0.32	783	C		2,610	
19	SPTE-MR-T2CA	BR		1.1		1.1		0.32	1043	C		3,400	
20	SPTE-MR-T5CA	BR		1.1		1.1		0.2	832	C		2,650	
21	SPTE-MR-T4CA	R1	M	5.6		5.6		0.32	714	908	790	1,287	
22	SPTE-MR-T5CA	B	M	2.8		2.8		0.18	726	829	490	416	
23	SPTE-MR-T5CA	B	M	2.8	S	11		0.22	852	938	1050	1,449	
24	SPTE-MR-T5CA	B	M	2.8	S	11		0.22	852	938	1050	1,449	
25	SPTE-MR-T3BA	R1	M	5.6	S	8.4		0.32	774	785	880	1,343	Scroll
26	SPTE-MR-T4CA	R1	M	11.2		8.4	S	0.33	760	684	1000	1,346	Scroll
27	SPTE-MR-T4CA	R2	M	8.4		5.6	S	0.34	888	802	780	1,483	Scroll
28	SPTE-MR-T4CA	R2	M	8.4		5.6	S	0.34	888	802	720	1,369	Scroll
29	WL-T4CA	BR		1.1		1.1		0.19	890	792	1100	1,157	
30	WL-T4CA	BR		1.1		1.1		0.24	819	938	660	955	
31	WL-T4CA	BR		1.1		1.1		0.24	819	938	880	1,273	
32	WL-T4CA	BR		1.1		1.1		0.24	819	938	1000	1,447	
33	WL-T4CA	BR		1.1		1.1		0.24	819	938	1000	1,447	
34	WL-T4CA	BR		1.1		1.1		0.24	819	938	1000	1,447	
35	SPTE T4CA-B	B		1.3		1.3		0.24	823	C		842	
36	WL-T3CA-R1	R1		1.1		1.1		0.27	758	C		7,210	
37	SPTES T2.5CA	B		1.1		1.1		0.2	803	C		6,733	
38	SPTE T2CA	S4		2.8		2.8		0.22	769	545	1250	905	
39	SPTE T2.5CA	S3		2.8		2.8		0.22	720	701	251	249	
40	SPTE-MR-T4CA	R1	M	11.2		5.6	S	0.32	714	908	800	1,303	

41	SPTE-MR-T4CA	R1	M	11.2		5.6	S	0.32	714	908	920	1,499	
42	SPTE-MR-T4CA	R1	M	11.2		5.6	S	0.32	714	908	800	1,303	
43	SPTE-MR-T4CA	R1	M	11.2		5.6	S	0.32	714	908	800	1,303	
44	SPTE-MR-T4CA	R1	M	11.2		5.6	S	0.32	714	908	890	1,450	
45	SPTE-MR-T4CA	R1	M	11.2		5.6	S	0.32	714	908	890	1,450	
46	SPTE-MR-T4CA	R1	M	11.2		5.6	S	0.32	714	908	910	1,482	
47	SPTE-MR-T4CA	R1	M	2.8	S	5.6		0.32	714	908	800	1,303	
48	SPTE-MR-T5CA	B	M	2.8	S	11		0.22	852	938	960	1,325	
49	SPTE-MR-T5CA	B	M	2.8	S	11		0.22	852	938	1000	1,380	
50	SPTE-MR-T5CA	B	M	2.8	S	11		0.22	852	938	1050	1,449	
51	SPTE-MR-T5CA	B	M	2.8	S	11		0.22	852	938	1050	1,449	
52	SPTE-MR-T5CA	B	M	2.8	S	11		0.22	852	938	980	1,352	
53	SPTE-MR-T5CA	B	M	2.8	S	11		0.22	852	938	790	1,090	
54	SPTE-MR-T5CA	B	M	2.8	S	11		0.22	852	938	1000	1,380	
55	SPTE-MR-T5CA	B	M	2.8	S	11		0.22	852	938	1000	1,380	
56	SPTE-MR-T5CA	B	M	2.8	S	11		0.22	852	938	750	1,035	
57	SPTE-MR-T5CA	B	M	2.8	S	11		0.22	852	938	1060	1,463	
58	SPTE-MR-T5CA	B	M	2.8	S	11		0.22	852	938	1000	1,380	
59	SPTE-MR-T5CA	B	M	2.8	S	11		0.22	852	938	700	966	
60	SPTE-MR-T5CA	B	M	2.8	S	11		0.22	852	938	1050	1,449	
61	SPTE-MR-T5CA	B	M	2.8	S	11		0.22	852	938	1050	1,449	
62	SPTE-MR-T5CA	B	M	2.8	S	11		0.22	852	938	1050	1,449	
63	SPTE-MR-T5CA	B	M	2.8	S	11		0.22	852	938	1050	1,449	
64	SPTE-MR-T2.5BA	R1	M	8.4		5.6	S	0.32	774	785	800	1,221	Scroll
65	SPTE-MR-T2.5BA	R1	M	5.6	S	8.4		0.32	774	785	290	443	Scroll
66	SPTE-MR-T2.5BA	R1	M	8.4		5.6	S	0.32	774	785	600	916	Scroll
67	SPTE-MR-T4CA	R1	M	11.2		8.4	S	0.33	760	684	500	673	Scroll
68	SPTE-MR-T4CA	R1	M	11.2		8.4	S	0.33	760	684	770	1,036	Scroll
69	SPTE-MR-T2.5CA	R1	M	1.3		1.3		0.23	901	C		3,750	
70	SPTE-MR-T2CA	R1	M	11.2		11		0.23	750	C		2,790	
71	SPTE-MR-T2.5BA	R1	M	5.6	S	8.4		0.3	846	798	340	541	Scroll
72	SPTE-MR-T4CA	R2	M	8.4		5.6	S	0.34	856	804	800	1,470	Scroll
73	SPTE-MR-T4CA	R2	M	8.4		5.6	S	0.34	888	802	590	1,122	Scroll
74	SPTE-MR-T4CA	R2	M	8.4		5.6	S	0.34	888	802	690	1,312	Scroll
75	SPTE-MR-T2.5BA	R2	M	2.8		2.8		0.32	909	0		3,488	
76	SPTE-MR-T4CA	R3	M	2.8		2.8		0.32	910	0		4,580	
77	SPTE-MR-T2.5BA	R1	M	5.6	S	8.4		0.3	846	798	190	302	Scroll
78	SPTE-MR-T2.5BA	R1	M	5.6	S	8.4		0.3	846	798	510	811	Scroll
79	SPTE-MR-T4CA	R1	M	11.2		8.4	S	0.33	760	684	450	606	Scroll
80	SPTE-MR-T4CA	R2	M	8.4		5.6	S	0.34	799	810	590	1,019	Scroll
81	SPTE-MR-T4CA	R2	M	8.4		5.6	S	0.34	856	804	800	1,470	Scroll
82	SPTE-MR-T4CA	R2	M	8.4		5.6	S	0.34	856	804	360	661	Scroll
83	SPTE-MR-T-3.5-CA	R2	M	2.8		2.8		0.32	720	0		2,880	
84	WL-MR-T4CA	B		1.1		1.1		0.150	938.2	C		9,246	
85	HNRS-MR-T5CA	R1		1.1		1.1		0.150	980.0	C		6,474	
86	HNRS-MR-T5CA	R1		1.1		1.1		0.150	997.0	C		4,072	
87	HNRS-MR-T5CA	R1		1.1		1.1		0.150	997.0	C		6,763	
88	WL-MR-T5CA	B		1.1		1.1		0.180	780.0	C		7,931	
89	WL-MR-T3CA	B		0.8		0.8		0.190	998.0	C		5,975	

90	WL-MR-T3CA	B	0.8	0.8	0.190	998.0	C	8,493
91	WL-MR-T3CA	B	0.8	0.8	0.190	998.0	C	8,120
92	WL-MR-T3CA	B	0.8	0.8	0.190	998.0	C	6,258
93	WL-MR-T5CA	BR	1.1	1.1	0.190	1,037.0	C	3,426
94	WL-MR-T5CA	BR	1.1	1.1	0.190	1,037.0	C	4,108
95	WL-MR-T5CA	BR	1.1	1.1	0.190	1,037.0	C	8,448
96	WL-T4CA	B	0.8	0.8	0.200	680.0	C	7,383
97	WL-T4CA	B	0.8	0.8	0.200	700.0	C	7,095

242,886

Theoretical weight