Traxx Rite Sprocket Driven Mesh System

Sprockets			Traxx-Rite	Specifications				Ashworth	Maryland			
Diameter	Bore Size	Sprocket #	Part Number	Opening Size	Thickness	Weight / Sq Ft	Working Strength	Part Number	Mesh Description	MTR #	Sprocket	Uses
				15/32 X 13/16	0.6250	6.36	4170		BFS 18-13-6/6	MTR1		
				9/16 X 3/4	0.3440	1.22	725		BFS 18-14-14/14	MTR2		
3.0000	0.7500	K18-3S6	TR 18-16-14	19/32 X 43/64	0.3500	1.13	250	CTB 18-16-14				
3.0000	0.7500	K18-3S10	TR 18-16-16	19/32 X 11/16	0.3010	0.67	100	CTB 18-16-16				Cooling
				3/8 X 9/16	0.3280	1.98	1676		BFS 24-18-13/12	MTR3	PAT 12	
				13/32 X 37/67	0.3125	1.50	970		BFS 24-18-14/14	MTR4	PAT 12 Lite	
				5/16 X 9/16	0.2869	1.94	1210		BFS 30-18-12/14	MTR5		
				5/16 X 7/16	0.2344	1.15	740	CTB 30-24-16	BFS 30-24-16/16	MTR6		
3.0000	1.0000	K30-3S8	TR 30-24-17	23/64 X 29/64	0.2870	0.88	200	CTB 30-24-17				Breader
4.0000	1.0000	K30-4S8	TR 30-24-17									
4.0000	1.2500	K30-4S10	TR 30-24-17									
1.5500	0.7500	K31-155S6	TR 30-31-16									DB4 Breader
2.1250	1.0000	K31-2125S8	TR 30-31-16									DB4 Breader
			TR 36-24-14F	7/32 X 7/16	0.2813	2.17	1447		BFS 36-23-14/14	MTR7	PAT 14	
				1/4 X 3/8	0.2344	1.52	685		BFS 36-25.5-14/16	MTR8		
				7/32 X 9/16	0.3438	3.48	2520		BFS 36-18-12/12	MTR9		
				7/32 X 11/32	0.2308	1.66	1030		BFS 42-30-15/16	MRT10		
				15/64 X 9/32	0.2350	1.35	325	CTB 42-36-17				
2.2700	1.2500	K42-227S10	TR 42-36-18	15/64 X 19/64	0.2360	1.03	240	CTB 42-36-18				Dip Tank
4.4000	2.0000	K42-440S16	TR 42-36-18									
2.2500	1.0000	K48-36-225S8	TR 48-36-16	3/16 X 1/2	0.2188	2.06	1178		BFS 48-36-16/16	MTR11	PAT15	
				13/64 X 15/16	0.1875	1.22	690		BFS 48/32/16-18	MTR12		
				13/64 X 13/64	0.2400	1.57	450	CTB 48-48-17				
3.0000	1.0000	K48-3S1	TR 48-52-17									
2.2500	1.0000	K60-48-16F-225S	TR 60-48-16F	1/8 X 3/16	0.2188	2.84	1475		BFS 60-48-16/16	MTR13		
			TR 60-48-18	5/32 X 13/64	0.2050	1.54	350	CTB 60-48-18				Oven infeed
2.0000	1.0000	K60-2S8	TR 60-48-18/20	5/32 X 7/32	0.1560	0.93	120	CTB 60-48-18/20				
4.0000	1.0000	K60-4S8										
6.0000	1.0000	K60-6S8										
				5/32 X 3/16	0.1094	1.07	456		BFS 60-53-18/20	MTR14	PAT20	
				1/8 X 1/4	0.1719	1.29	850		BFS 60-38-18/18	MTR15	PAT18	
1.8790	1.0000	K60-187S8	TR 60-60-18	5/32 X 5/32	0.2200	1.58	350	CTB 60-60-18				
				7/16 X 7/32	0.1563	1.67	1020		BFS 72-48-18/18	MTR16		