

Perf Wheels***AM Graphics / Schriber***

OD	ID	Thickness	Cuts/ Inch	Teeth/ wheel	EMT #	Reference		
2.625	0.748	0.2485	0	0	EO-204	1.4936-0		
2.625	0.748	0.2485	2	16	EO-204-16-tie	1.4936-2		
2.625	0.748	0.2485	3	25	EO-204-25-tie	1.4936-3		
2.625	0.748	0.2485	4	33	EO-204-33-tie	1.4936-4		
2.625	0.748	0.2485	5	41	EO-204-41-tie	1.4936-5		
2.625	0.748	0.2485	6	49	EO-204-49-tie	1.4936-6		
2.625	0.748	0.2485	7	58	EO-204-58-tie	1.4936-7		
2.625	0.748	0.2485	8	66	EO-204-66-tie	1.4936-8		
2.625	0.748	0.2485	10	82	EO-204-82-tie	1.4936-10		
2.625	0.748	0.2485	12	99	EO-204-99-tie	1.4936-12		
2.625	0.748	0.2485	16	132	EO-204-132-tie	1.4936-16		
2.625	0.748	0.2485	50	412	EO-204-412-tie	1.4936-5010		
2.625	0.748	0.2485	72	594	EO-204-594-tie	1.4936-7210		

Ashton 3"

OD	ID	Thickness	Cuts/ Inch	Teeth/ wheel	EMT #	Reference		
3.00	0.75	0.25	0	0	1-2159-0	1.4926-0		
3.00	0.75	0.25	2	19	1-2159-19-tie	1.4926-2		
3.00	0.75	0.25	3	28	1-2159-28-tie	1.4926-3		
3.00	0.75	0.25	4	38	1-2159-38-tie	1.4926-4		
3.00	0.75	0.25	5	47	1-2159-47-tie	1.4926-5		
3.00	0.75	0.25	6	57	1-2159-57-tie	1.4926-6		
3.00	0.75	0.25	7	66	1-2159-66-tie	1.4926-7		
3.00	0.75	0.25	8	75	1-2159-75-tie	1.4926-8		
3.00	0.75	0.25	10	94	1-2159-94-tie	1.4926-10		
3.00	0.75	0.25	12	113	1-2159-113-tie	1.4926-12		
3.00	0.75	0.25	16	151	1-2159-151-tie	1.4926-16		

3.00	0.75	0.25	50	471	1-2159-471-tie	1.4926-5010		
3.00	0.75	0.25	72	679	1-2159-679-tie	1.4926-7210		

Ashton 2"

OD	ID	Thickness	Cuts/ Inch	Teeth/ wheel	EMT #	Reference		
2.00	0.250	0.187	0	0	EO-201	1.4927-0		
2.00	0.250	0.187	2	13	EO-201-13-tie	1.4927-2		
2.00	0.250	0.187	3	19	EO-201-19-tie	1.4927-3		
2.00	0.250	0.187	4	25	EO-201-25-tie	1.4927-4		
2.00	0.250	0.187	5	31	EO-201-31-tie	1.4927-5		
2.00	0.250	0.187	6	38	EO-201-38-tie	1.4927-6		
2.00	0.250	0.187	7	44	EO-201-44-tie	1.4927-7		
2.00	0.250	0.187	8	50	EO-201-50-tie	1.4927-8		
2.00	0.250	0.187	10	63	EO-201-63-tie	1.4927-10		
2.00	0.250	0.187	12	75	EO-201-75-tie	1.4927-12		
2.00	0.250	0.187	16	101	EO-201-101-tie	1.4927-16		
2.00	0.250	0.187	50	314	EO-201-314-tie	1.4927-5010		
2.00	0.250	0.187	72	452	EO-201-452-tie	1.4927-7210		

A.T.F.

OD	ID	Thickness	Cuts/ Inch	Teeth/ wheel	EMT #	Reference		
2.625	1.000	0.249	0	0	EO-206	1.4928-0		
2.625	1.000	0.249	2	17	EO-206-17-tie	1.4928-2		
2.625	1.000	0.249	3	25	EO-206-25-tie	1.4928-3		
2.625	1.000	0.249	4	33	EO-206-33-tie	1.4928-4		
2.625	1.000	0.249	5	41	EO-206-41-tie	1.4928-5		
2.625	1.000	0.249	6	50	EO-206-50-tie	1.4928-6		
2.625	1.000	0.249	7	58	EO-206-58-tie	1.4928-7		
2.625	1.000	0.249	8	66	EO-206-66-tie	1.4928-8		
2.625	1.000	0.249	10	83	EO-206-83-tie	1.4928-10		
2.625	1.000	0.249	12	99	EO-206-99-tie	1.4928-12		
2.625	1.000	0.249	16	132	EO-206-132-tie	1.4928-16		
2.625	1.000	0.249	50	412	EO-206-412-tie	1.4928-5010		

2.625	1.000	0.249	72	594	EO-206-594-tie	1.4928-7210		
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Cameron/ Bielomatik/ Dusenberry/ Hamilton/ Stevens 3" x .866 x .244

OD	ID	Thickness	Cuts/ Inch	Teeth/ wheel	EMT #	Reference		
3.03	0.8667	0.244	0	0	EO-310	1.4929-0		
3.03	0.8667	0.244	2	19	EO-310-19-tie	1.4929-2		
3.03	0.8667	0.244	3	29	EO-310-29-tie	1.4929-3		
3.03	0.8667	0.244	4	38	EO-310-38-tie	1.4929-4		
3.03	0.8667	0.244	5	48	EO-310-48-tie	1.4929-5		
3.03	0.8667	0.244	6	57	EO-310-57-tie	1.4929-6		
3.03	0.8667	0.244	7	67	EO-310-67-tie	1.4929-7		
3.03	0.8667	0.244	8	76	EO-310-76-tie	1.4929-8		
3.03	0.8667	0.244	10	95	EO-310-95-tie	1.4929-10		
3.03	0.8667	0.244	12	114	EO-310-114-tie	1.4929-12		
3.03	0.8667	0.244	16	152	EO-310-152-tie	1.4929-16		
3.03	0.8667	0.244	50	476	EO-310-476-tie	1.4929-5010		
3.03	0.8667	0.244	72	685	EO-310-685-tie	1.4929-7210		

DIDDE

OD	ID	Thickness	Cuts/ Inch	Teeth/ wheel	EMT #	Reference		
2.260	0.874	0.438	0	0	EA-2	1.4931-0		
2.260	0.874	0.438	2	14	EA-2-14-tie	1.4931-2		
2.260	0.874	0.438	3	21	EA-2-21-tie	1.4931-3		
2.260	0.874	0.438	4	28	EA-2-28-tie	1.4931-4		
2.260	0.874	0.438	5	35	EA-2-35-tie	1.4931-5		
2.260	0.874	0.438	6	42	EA-2-42-tie	1.4931-6		
2.260	0.874	0.438	7	50	EA-2-50-tie	1.4931-7		
2.260	0.874	0.438	8	57	EA-2-57-tie	1.4931-8		
2.260	0.874	0.438	10	71	EA-2-71-tie	1.4931-10		
2.260	0.874	0.438	12	85	EA-2-85-tie	1.4931-12		
2.260	0.874	0.438	16	113	EA-2-113-tie	1.4931-16		
2.260	0.874	0.438	50	353	EA-2-353-tie	1.4931-5010		
2.260	0.874	0.438	72	509	EA-2-509-tie	1.4931-7210		

Cameron/ Bielomatik/ Dusenberry/ Hamilton 3" x .748 x .248

OD	ID	Thickness	Cuts/ Inch	Teeth/ wheel	EMT #	Reference		
3.03	0.748	0.248	0	0	EO-304	1.4930-0		
3.03	0.748	0.248	2	19	EO-304-19-tie	1.4930-2		
3.03	0.748	0.248	3	29	EO-304-29-tie	1.4930-3		
3.03	0.748	0.248	4	38	EO-304-38-tie	1.4930-4		
3.03	0.748	0.248	5	48	EO-304-48-tie	1.4930-5		
3.03	0.748	0.248	6	57	EO-304-57-tie	1.4930-6		
3.03	0.748	0.248	7	67	EO-304-67-tie	1.4930-7		
3.03	0.748	0.248	8	76	EO-304-76-tie	1.4930-8		
3.03	0.748	0.248	10	95	EO-304-95-tie	1.4930-10		
3.03	0.748	0.248	12	114	EO-304-114-tie	1.4930-12		
3.03	0.748	0.248	16	152	EO-304-152-tie	1.4930-16		
3.03	0.748	0.248	50	476	EO-304-476-tie	1.4930-5010		
3.03	0.748	0.248	72	685	EO-304-685-tie	1.4930-7210		

Western Gear

OD	ID	Thickness	Cuts/ Inch	Teeth/ wheel	EMT #	Reference		
2.600	1.312	0.368	0	0	1-2196-0	1.4937-0		
2.600	1.312	0.368	2	16	1-2196-16-tie	1.4937-2		
2.600	1.312	0.368	3	25	1-2196-25-tie	1.4937-3		
2.600	1.312	0.368	4	33	1-2196-33-tie	1.4937-4		
2.600	1.312	0.368	5	41	1-2196-41-tie	1.4937-5		
2.600	1.312	0.368	6	49	1-2196-49-tie	1.4937-6		
2.600	1.312	0.368	7	57	1-2196-57-tie	1.4937-7		
2.600	1.312	0.368	8	65	1-2196-65-tie	1.4937-8		
2.600	1.312	0.368	10	82	1-2196-82-tie	1.4937-10		
2.600	1.312	0.368	12	98	1-2196-98-tie	1.4937-12		
2.600	1.312	0.368	16	131	1-2196-131-tie	1.4937-16		
2.600	1.312	0.368	50	409	1-2196-409-tie	1.4937-5010		
2.600	1.312	0.368	72	588	1-2196-588-tie	1.4937-7210		