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5 MODULE - 20° PA - SPUR GEARS

December 2022

MATERIAL STEEL K1040 - K1045 SUITABLE FOR FLAME OR INDUCTION HARDENING

PART No.	TEETH	PCD	OD	Bore Ø	B	C	D	E	Kg	\$ Exc GST
SSM514	14*	75	85	22	50	25	75	57	1.9	\$114.00
SSM515	15*	80	90	22	50	25	75	65	2.25	\$122.40
SSM516	16*	85	95	22	50	25	75	70	2.6	\$126.00
SSM518	18	90	100	22	50	25	75	70	2.9	\$138.00
SSM521	21	105	115	25	50	25	75	90	4.3	\$156.00
SSM522	22	110	120	25	50	25	75	95	4.8	\$164.40
SSM523	23	115	125	25	50	25	75	100	5.25	\$168.00
SSM524	24	120	130	25	50	25	75	100	5.6	\$180.00
SSM525	25	125	135	25	50	25	75	105	5.3	\$182.40
SSM526	26	130	140	25	50	25	75	110	6.7	\$193.20
SSM527	27	135	145	25	50	25	75	110	7.1	\$198.00
SSM528	28	140	150	25	50	25	75	110	7.5	\$207.60
SSM529	29	145	155	25	50	25	75	115	8.1	\$211.20

* NOTE: To give added strength and improved tooth action, all pinions having 16 teeth or less have had their effective meshing pitch diameter increased by 1 addendum.

To obtain centre distance for any 2 meshing gears, add their pitch diameters as shown in the tables divided by 2

