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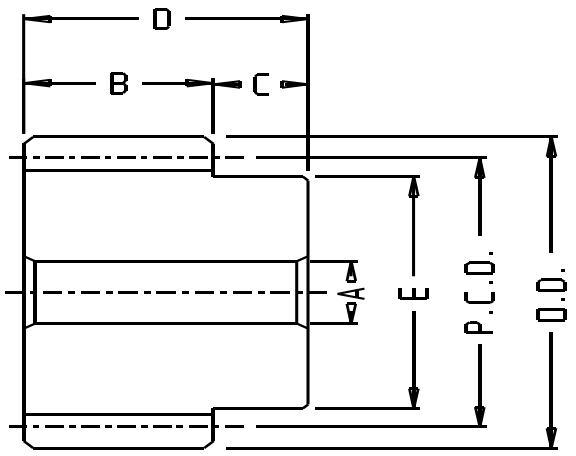
DIAMETRAL PITCH - 6DP 20° PA - SPUR GEARS

MATERIAL CAST IRON AS1830 September 2026
MATERIAL STEEL K1040 - K1045 SUITABLE FOR FLAME OR INDUCTION HARDENING

PART No.	TEETH	PCD	OD	Bore Ø	B	C	D	E	Kg	$ Exc GST
SS614	14 *	2.500″	2.833″	1″	1 5/8	7/8	2 1/2	1 13/16	1	$85.20
SS615	15 *	2.666″	3.000″	1″	1 5/8	7/8	2 1/2	2″	1.2	$87.60
SS616	16 *	2.833″	3.166″	1″	1 5/8	7/8	2 1/2	2 5/32	1.4	$94.80
SS620	20	3.333″	3.666″	1″	1 5/8	7/8	2 1/2	2 3/4	2.2	$104.40
SS621	21	3.500″	3.833″	1″	1 5/8	7/8	2 1/2	3″	2.5	$108.00
SS622	22	3.666″	4.000″	1″	1 5/8	7/8	2 1/2	3″	2.7	$115.20
SS624	24	4.000″	4.333″	1 1/8	1 5/8	1″	2 5/8	3″	3.1	$144.00
SS627	27	4.500″	4.833″	1 1/8	1 5/8	1″	2 5/8	3″	3.8	$152.40
SI666	66	11.000″	11.333″	1 1/4	1 5/8	1 1/2	3 1/8	3 1/2	10	$294.00

*** 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