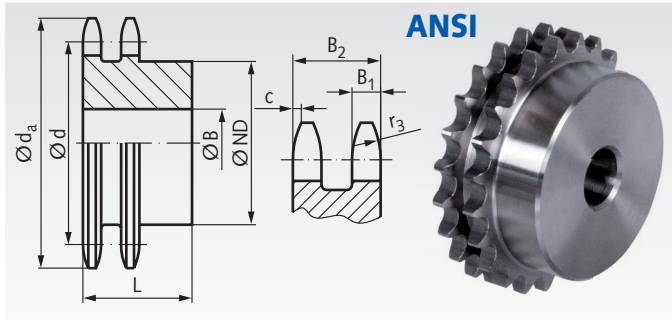


Double-Strand Sprockets ZRS with One-Sided Hub, ANSI 60-2



Material: Steel C45, not hardened.
Pre-bored.

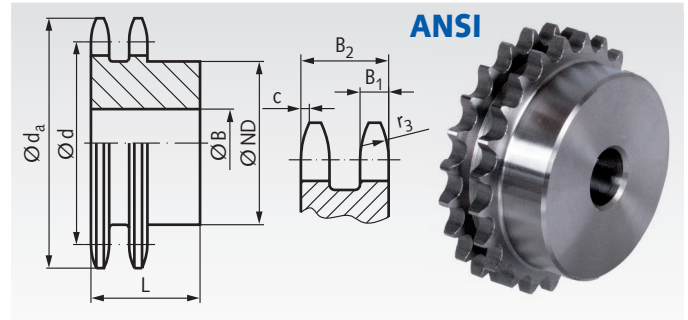
Ordering Details: e.g.: Product No. A12711000, ZRS, ANSI 60-2, 10 Teeth

ANSI 60-2 (ASA 12 A-2), Pitch 3/4"

$B_1 = 11.8$ mm, $B_2 = 34.6$ mm, $c = 12.4$ mm, $r_3 = 20$ mm

Product No.	Number of teeth	d_a mm	d mm	ND mm	B mm	L mm	Weight kg
A127 110 00	10	69,6	61,65	42	12	45	0,669
A127 111 00	11	75,8	67,62	47	16	50	0,867
A127 112 00	12	81,9	73,60	53	16	50	1,08
A127 113 00	13	88,0	79,60	59	16	50	1,31
A127 114 00	14	94,0	85,61	65	16	50	1,57
A127 115 00	15	100,1	91,63	71	16	50	1,85
A127 116 00	16	106,2	97,65	77	20	50	2,11
A127 117 00	17	112,3	103,67	83	20	50	2,44
A127 118 00	18	118,4	109,70	89	20	50	2,78
A127 119 00	19	124,5	115,74	95	20	50	3,15
A127 120 00	20	130,5	121,78	100	20	50	3,53
A127 121 00	21	136,6	127,82	100	20	50	3,82
A127 122 00	22	142,7	133,86	100	20	50	4,14
A127 123 00	23	148,8	139,90	110	20	50	4,66
A127 124 00	24	154,8	145,95	110	20	50	5,00
A127 125 00	25	160,9	151,99	120	20	50	5,58
A127 126 00	26	167,0	158,04	120	20	50	5,95
A127 127 00	27	173,0	164,09	120	20	50	6,34
A127 128 00	28	179,1	170,14	120	20	50	6,75
A127 130 00	30	191,3	182,25	120	20	50	7,63

Double-Strand Sprockets ZRS with One-Sided Hub, ANSI 80-2



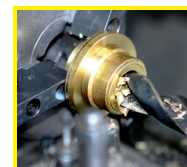
Material: Steel C45, not hardened.
Pre-bored.

Ordering Details: e.g.: Product No. A12811200, ZRS, ANSI 80-2, 12 Teeth

ANSI 80-2 (ASA 16 A-2), Pitch 1"

$B_1 = 14.7$ mm, $B_2 = 44$ mm, $c = 3.2$ mm, $r_3 = 27$ mm

Product No.	Number of teeth	d_a mm	d mm	ND mm	B mm	L mm	Weight kg
A128 112 00	12	109,1	98,14	72	20	70	2,69
A128 113 00	13	117,3	106,14	78	20	70	3,22
A128 114 00	14	125,4	114,15	86	20	70	3,86
A128 115 00	15	133,5	122,17	94	20	70	4,55
A128 116 00	16	141,6	130,20	102	20	70	5,30
A128 118 00	18	157,8	146,27	118	20	70	6,95
A128 119 00	19	165,9	154,32	126	20	70	7,87
A128 120 00	20	174,0	162,37	130	20	70	8,67
A128 121 00	21	182,1	170,42	130	25	70	9,24



**Reworking within
24h-service possible.
Custom made parts
on request.**