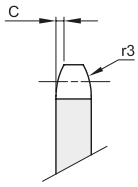
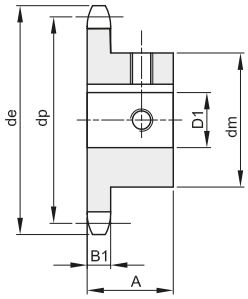
PIGNONI PER CATENE A RULLI “SYSTEM BEA” - DIN 8187 - ISO 606
SPROCKETS FOR ROLLER CHAINS “SYSTEM BEA” - DIN 8187 - ISO 606

1” x 17,02 mm
25,4 x 17,02 mm
Rullo 15,88 mm
16B-1

B1	C	r3
16,2	2,5	26





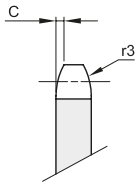
Materiale: Acciaio C45

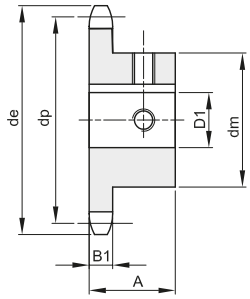
Z	de	dp	codice	dm	D1	A	Kg.
11	101,7	90,14	SB101380011025	61	25	40	1,12
11	101,7	90,14	SB101380011028	61	28	40	1,09
11	101,7	90,14	SB101380011030	61	30	40	1,06
11	101,7	90,14	SB101380011032	61	32	40	1,02
11	101,7	90,14	SB101380011035	61	35	40	0,98
11	101,7	90,14	SB101380011038	65	38	40	0,97
11	101,7	90,14	SB101380011040	67	40	40	0,99
11	101,7	90,14	SB101380011042	67	42	40	0,97
12	109,7	98,14	SB101380012025	69	25	40	1,42
12	109,7	98,14	SB101380012028	69	28	40	1,39
12	109,7	98,14	SB101380012030	69	30	40	1,35
12	109,7	98,14	SB101380012032	69	32	40	1,31
12	109,7	98,14	SB101380012035	69	35	40	1,27
12	109,7	98,14	SB101380012038	69	38	40	1,22
12	109,7	98,14	SB101380012040	69	40	40	1,17
12	109,7	98,14	SB101380012042	69	42	40	1,13
13	117,7	106,12	SB101380013025	70	25	40	1,59
13	117,7	106,12	SB101380013028	78	28	40	1,61
13	117,7	106,12	SB101380013030	78	30	40	1,63
13	117,7	106,12	SB101380013032	78	32	40	1,62
13	117,7	106,12	SB101380013035	78	35	40	1,61
13	117,7	106,12	SB101380013038	78	38	40	1,56
13	117,7	106,12	SB101380013040	78	40	40	1,51
13	117,7	106,12	SB101380013042	78	42	40	1,48
13	117,7	106,12	SB101380013045	78	45	40	1,45
13	117,7	106,12	SB101380013048	78	48	40	1,41
13	117,7	106,12	SB101380013050	78	50	40	1,37
14	125,7	114,15	SB101380014025	70	25	40	1,83
14	125,7	114,15	SB101380014028	80	28	40	1,95
14	125,7	114,15	SB101380014030	80	30	40	1,92
14	125,7	114,15	SB101380014032	80	32	40	1,89
14	125,7	114,15	SB101380014035	84	35	40	1,91
14	125,7	114,15	SB101380014038	84	38	40	1,86
14	125,7	114,15	SB101380014040	84	40	40	1,83
14	125,7	114,15	SB101380014042	84	42	40	1,75
14	125,7	114,15	SB101380014045	84	45	40	1,71
14	125,7	114,15	SB101380014048	84	48	40	1,66
14	125,7	114,15	SB101380014050	84	50	40	1,61
15	133,7	122,17	SB101380015025	70	25	40	1,94
15	133,7	122,17	SB101380015028	80	28	40	2,12
15	133,7	122,17	SB101380015030	80	30	40	2,09
15	133,7	122,17	SB101380015032	80	32	40	2,03
15	133,7	122,17	SB101380015035	92	35	40	2,30
15	133,7	122,17	SB101380015038	92	38	40	2,25
15	133,7	122,17	SB101380015040	92	40	40	2,21
15	133,7	122,17	SB101380015042	92	42	40	2,15
15	133,7	122,17	SB101380015045	92	45	40	2,08
15	133,7	122,17	SB101380015048	92	48	40	2,03
15	133,7	122,17	SB101380015050	92	50	40	1,99
16	141,8	130,20	SB101380016025	80	25	45	2,59
16	141,8	130,20	SB101380016028	80	28	45	2,50
16	141,8	130,20	SB101380016030	80	30	45	2,47
16	141,8	130,20	SB101380016032	100	32	45	3,09
16	141,8	130,20	SB101380016035	100	35	45	3,01
16	141,8	130,20	SB101380016038	100	38	45	2,94
16	141,8	130,20	SB101380016040	100	40	45	2,89
16	141,8	130,20	SB101380016042	100	42	45	2,84
16	141,8	130,20	SB101380016045	100	45	45	2,78
16	141,8	130,20	SB101380016048	100	48	45	2,70
16	141,8	130,20	SB101380016050	100	50	45	2,65
17	149,8	138,22	SB101380017025	80	25	45	2,75
17	149,8	138,22	SB101380017028	80	28	45	2,70
17	149,8	138,22	SB101380017030	80	30	45	2,67
17	149,8	138,22	SB101380017032	100	32	45	3,30
17	149,8	138,22	SB101380017035	100	35	45	3,21
17	149,8	138,22	SB101380017038	100	38	45	3,15
17	149,8	138,22	SB101380017040	100	40	45	3,09
17	149,8	138,22	SB101380017042	100	42	45	3,02
17	149,8	138,22	SB101380017045	100	45	45	2,97
17	149,8	138,22	SB101380017048	100	48	45	2,91
17	149,8	138,22	SB101380017050	100	50	45	2,84
18	157,8	146,28	SB101380018025	80	25	45	2,97
18	157,8	146,28	SB101380018028	80	28	45	2,92
18	157,8	146,28	SB101380018030	80	30	45	2,89
18	157,8	146,28	SB101380018032	100	32	45	3,47
18	157,8	146,28	SB101380018035	100	35	45	3,42
18	157,8	146,28	SB101380018038	100	38	45	3,37
18	157,8	146,28	SB101380018040	100	40	45	3,32
18	157,8	146,28	SB101380018042	100	42	45	3,25
18	157,8	146,28	SB101380018045	100	45	45	3,19
18	157,8	146,28	SB101380018048	100	48	45	3,12
18	157,8	146,28	SB101380018050	100	50	45	3,06
19	165,9	154,33	SB101380019025	80	25	45	3,21
19	165,9	154,33	SB101380019028	80	28	45	3,18
19	165,9	154,33	SB101380019030	80	30	45	3,12
19	165,9	154,33	SB101380019032	100	32	45	3,71

PIGNONI PER CATENE A RULLI “SYSTEM BEA” - DIN 8187 - ISO 606
SPROCKETS FOR ROLLER CHAINS “SYSTEM BEA” - DIN 8187 - ISO 606

1” x 17,02 mm
25,4 x 17,02 mm
Rullo 15,88 mm
16B-1

B1	C	r3
16,2	2,5	26





Materiale: Acciaio C45

Z	de	dp	codice	dm	D1	A	Kg.
19	165,9	154,33	SB101380019035	100	35	45	3,67
19	165,9	154,33	SB101380019038	100	38	45	3,61
19	165,9	154,33	SB101380019040	100	40	45	3,56
19	165,9	154,33	SB101380019042	100	42	45	3,51
19	165,9	154,33	SB101380019045	100	45	45	3,46
19	165,9	154,33	SB101380019048	100	48	45	3,38
19	165,9	154,33	SB101380019050	100	50	45	3,30
20	173,9	162,38	SB101380020025	80	25	45	3,46
20	173,9	162,38	SB101380020028	80	28	45	3,41
20	173,9	162,38	SB101380020030	80	30	45	3,37
20	173,9	162,38	SB101380020032	100	32	45	3,95
20	173,9	162,38	SB101380020035	100	35	45	3,90
20	173,9	162,38	SB101380020038	100	38	45	3,84
20	173,9	162,38	SB101380020040	100	40	45	3,79
20	173,9	162,38	SB101380020042	100	42	45	3,72
20	173,9	162,38	SB101380020045	100	45	45	3,65
20	173,9	162,38	SB101380020048	100	48	45	3,60
20	173,9	162,38	SB101380020050	100	50	45	3,55
21	182,0	170,43	SB101380021025	80	25	50	3,92
21	182,0	170,43	SB101380021028	80	28	50	3,86
21	182,0	170,43	SB101380021030	80	30	50	3,81
21	182,0	170,43	SB101380021032	100	32	50	4,52
21	182,0	170,43	SB101380021035	100	35	50	4,45
21	182,0	170,43	SB101380021038	100	38	50	4,38
21	182,0	170,43	SB101380021040	110	40	50	4,75
21	182,0	170,43	SB101380021042	110	42	50	4,70
21	182,0	170,43	SB101380021045	110	45	50	4,63
21	182,0	170,43	SB101380021048	110	48	50	4,54
21	182,0	170,43	SB101380021050	110	50	50	4,48
22	190,1	178,48	SB101380022025	80	25	50	4,19
22	190,1	178,48	SB101380022028	80	28	50	4,13
22	190,1	178,48	SB101380022030	80	30	50	4,08
22	190,1	178,48	SB101380022032	100	32	50	4,79
22	190,1	178,48	SB101380022035	100	35	50	4,72
22	190,1	178,48	SB101380022038	100	38	50	4,66
22	190,1	178,48	SB101380022040	110	40	50	5,04
22	190,1	178,48	SB101380022042	110	42	50	5,00
22	190,1	178,48	SB101380022045	110	45	50	4,94
22	190,1	178,48	SB101380022048	110	48	50	4,88
22	190,1	178,48	SB101380022050	110	50	50	4,82
23	198,1	186,53	SB101380023025	80	25	50	4,48
23	198,1	186,53	SB101380023028	80	28	50	4,42
23	198,1	186,53	SB101380023030	80	30	50	4,35
23	198,1	186,53	SB101380023032	100	32	50	5,08
23	198,1	186,53	SB101380023035	100	35	50	5,01
23	198,1	186,53	SB101380023038	100	38	50	4,93
23	198,1	186,53	SB101380023040	110	40	50	5,32
23	198,1	186,53	SB101380023042	110	42	50	5,28
23	198,1	186,53	SB101380023045	110	45	50	5,22
23	198,1	186,53	SB101380023048	110	48	50	5,17
23	198,1	186,53	SB101380023050	110	50	50	5,11
24	206,2	194,59	SB101380024025	80	25	50	4,79
24	206,2	194,59	SB101380024028	80	28	50	4,73
24	206,2	194,59	SB101380024030	80	30	50	4,68
24	206,2	194,59	SB101380024032	100	32	50	5,37
24	206,2	194,59	SB101380024035	100	35	50	5,31
24	206,2	194,59	SB101380024038	100	38	50	5,26
24	206,2	194,59	SB101380024040	110	40	50	5,63
24	206,2	194,59	SB101380024042	110	42	50	5,54
24	206,2	194,59	SB101380024045	110	45	50	5,46
24	206,2	194,59	SB101380024048	110	48	50	5,39
24	206,2	194,59	SB101380024050	110	50	50	5,32
25	214,2	202,66	SB101380025025	80	25	50	5,11
25	214,2	202,66	SB101380025028	80	28	50	5,04
25	214,2	202,66	SB101380025030	80	30	50	4,97
25	214,2	202,66	SB101380025032	100	32	50	5,67
25	214,2	202,66	SB101380025035	100	35	50	5,60
25	214,2	202,66	SB101380025038	100	38	50	5,53
25	214,2	202,66	SB101380025040	110	40	50	5,92
25	214,2	202,66	SB101380025042	110	42	50	5,84
25	214,2	202,66	SB101380025045	110	45	50	5,77
25	214,2	202,66	SB101380025048	110	48	50	5,70
25	214,2	202,66	SB101380025050	110	50	50	5,64