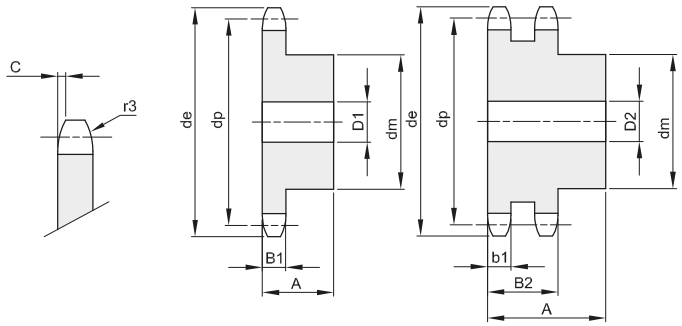
PIGNONI PER CATENA A RULLI CON TEMPERA INDUZIONE SUI DENTI
SPROCKETS FOR ROLLER CHAINS WITH HARDENED TEETH

5/8” x 3/8”
15,875 x 9,65 mm
Rullo 10,16 mm
10B - 1 - 2

B1	B2	B3	b1	C	r3
9,1	25,5		9	1,6	16





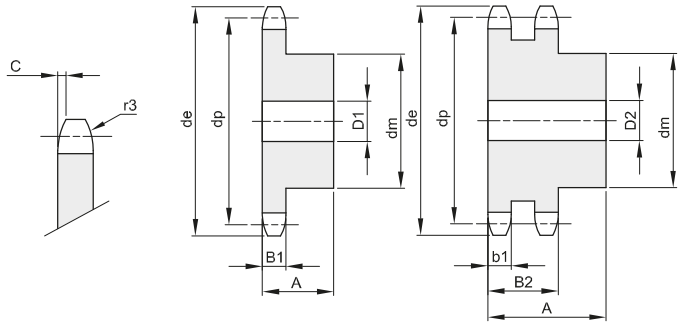
Materiale: Acciaio C-45

Z	de	dp	semplici					doppi				
			codice	dm	D1	A	Kg.	codice	dm	D2	A	Kg.
12	68,2	61,34	191350012	42	12	30	0,37	192350012	44	16	40	0,55
13	73,2	66,32	191350013	47	12	30	0,46	192350013	49	16	40	0,68
14	78,2	71,34	191350014	52	12	30	0,56	192350014	54	16	40	0,82
15	83,2	76,36	191350015	57	12	30	0,67	192350015	59	16	40	0,97
16	88,3	81,37	191350016	60	12	30	0,76	192350016	64	16	45	1,26
17	93,3	86,39	191350017	60	12	30	0,88	192350017	69	16	45	1,46
18	98,3	91,42	191350018	70	14	30	1,01	192350018	74	16	45	1,67
19	103,3	96,45	191350019	70	14	30	1,15	192350019	79	16	45	1,90
20	108,4	101,49	191350020	75	14	30	1,21	192350020	84	16	45	2,14
21	113,4	106,52	191350021	75	16	30	1,35	192350021	85	16	45	2,27
22	118,4	111,55	191350022	80	16	30	1,41	192350022	90	16	45	2,54
23	123,5	116,58	191350023	80	16	30	1,47	192350023	95	16	45	2,82
24	128,5	121,62	191350024	80	16	30	1,54	192350024	100	16	45	3,11
25	133,6	126,66	191350025	80	16	30	1,60	192350025	105	16	45	3,15
30	158,8	151,87	191350030	90	20	35	2,41	192350030	120	20	45	4,87

PIGNONI PER CATENA A RULLI CON TEMPERA INDUZIONE SUI DENTI
SPROCKETS FOR ROLLER CHAINS WITH HARDENED TEETH

3/4” x 7/16”
19,50 x 11,68 mm
Rullo 12,07 mm
12B - 1 - 2

B1	B2	B3	b1	C	r3
11,1	30,3		10,8	2	19





Materiale: Acciaio C-45

Z	de	dp	semplici					doppi				
			codice	dm	D1	A	Kg.	codice	dm	D2	A	Kg.
12	81,8	73,60	191360012	52	16	35	0,65	192360012	53	16	50	1,02
13	87,8	79,59	191360013	58	16	35	0,80	192360013	59	16	50	1,25
14	93,8	85,61	191360014	64	16	35	0,97	192360014	65	16	50	1,46
15	99,8	91,63	191360015	70	16	35	1,16	192360015	71	16	50	1,74
16	105,8	97,65	191360016	75	16	35	1,34	192360016	77	20	50	2,03
17	111,9	103,67	191360017	80	16	35	1,53	192360017	83	20	50	2,36
18	117,9	109,71	191360018	80	16	35	1,62	192360018	89	20	50	2,70
19	123,9	115,75	191360019	80	16	35	1,70	192360019	95	20	50	3,07
20	130,0	121,78	191360020	80	16	35	1,80	192360020	100	20	50	3,43
21	136,0	127,82	191360021	90	20	40	2,35	192360021	100	20	50	3,69
22	142,0	133,86	191360022	90	20	40	2,46	192360022	100	20	50	3,97
23	148,1	139,90	191360023	90	20	40	2,56	192360023	110	20	50	4,51
24	154,1	145,94	191360024	90	20	40	2,68	192360024	110	20	50	4,81
25	160,2	152,00	191360025	90	20	40	2,80	192360025	120	20	50	5,41
30	190,4	182,25	191360030	95	20	40	3,63	192360030	120	20	50	7,19