

Dentatura Dritta SERIE 115H

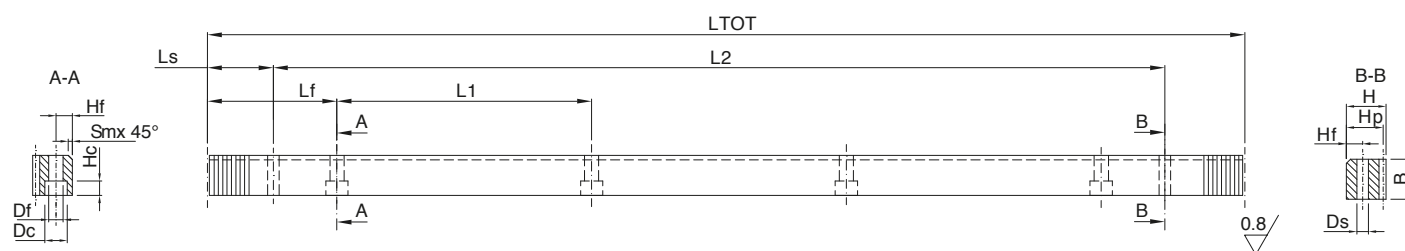
Straight tooth system SERIES 115H

Q6 - C45

Qualità - Quality: 6
Materiale - Material: C45
Angolo di pressione - Pressure angle: 20°
Superficie: rettificata - Surface: ground
Trattamento termico: denti temprati ad induzione 55-58 HRC

Heat-treatment: Induction-hardened teeth 55-58 HRC

R= 700 N/mm² (resistenza carico a rottura)

 R= 700 N/mm² (tensile strength)


* Per lamature prefiori spine vedere pagina 19 - For pin pre-bore dimensions see page 19

 In caso di prodotti personalizzati a disegno, invia la tua richiesta a - In case you need customized products, please send your request to: info@gambinimeccanica.it

CODICE ITEM CODE	M	LTOT	Lf	L1	Ls	B	H	Hf	Ds	Sm	Df	Dc	Hc	Hp	Z	L2	N°fori holes	PESO kg
1SR16S010050H	1	502,655	62,832	125,664	31,3	19	19	8	5,7	2	7	11	7	18	160	440,055	4	1,3
1SR16S010101H	1	1005,310	62,832	125,664	31,3	19	19	8	5,7	2	7	11	7	18	320	942,710	8	2,61
1SR16S010151H	1	1507,964	62,832	125,664	31,3	19	19	8	5,7	2	7	11	7	18	480	1445,364	12	3,92
1SR16S015051H	1,5	508,938	63,617	127,235	34,4	19	19	8	5,7	2	7	11	7	17,5	108	440,138	4	1,28
1SR16S015102H	1,5	1017,876	63,617	127,235	34,4	19	19	8	5,7	2	7	11	7	17,5	216	949,076	8	2,56
1SR16S015153H	1,5	1526,814	63,617	127,235	34,4	19	19	8	5,7	2	7	11	7	17,5	324	1458,014	12	3,85
1SR16S020050H	2	502,655	62,832	125,664	31,3	24	24	8	5,7	2	7	11	7	22	80	440,055	4	2,02
1SR16S020101H	2	1005,310	62,832	125,664	31,3	24	24	8	5,7	2	7	11	7	22	160	942,710	8	4,05
1SR16S020151H	2	1507,964	62,832	125,664	31,3	24	24	8	5,7	2	7	11	7	22	240	1445,364	12	6,08
1SR16S020201H	2	2010,619	62,832	125,664	31,3	24	24	8	5,7	2	7	11	7	22	320	1948,019	16	8,11
1SR16S030051H	3	508,938	63,617	127,235	34,4	29	29	9	7,7	2	10	15	9	26	54	440,138	4	2,87
1SR16S030102H	3	1017,876	63,617	127,235	34,4	29	29	9	7,7	2	10	15	9	26	108	949,076	8	5,76
1SR16S030153H	3	1526,814	63,617	127,235	34,4	29	29	9	7,7	2	10	15	9	26	162	1458,014	12	8,66
1SR16S030204H	3	2035,752	63,617	127,235	34,4	29	29	9	7,7	2	10	15	9	26	216	1966,952	16	11,55
1SR16S040050H	4	502,655	62,832	125,664	37,5	39	39	12	7,7	3	10	15	9	35	40	427,655	4	5,2
1SR16S040101H	4	1005,310	62,832	125,664	37,5	39	39	12	7,7	3	10	15	9	35	80	930,310	8	10,42
1SR16S040151H	4	1507,964	62,832	125,664	37,5	39	39	12	7,7	3	10	15	9	35	120	1432,964	12	15,65
1SR16S040201H	4	2010,619	62,832	125,664	37,5	39	39	12	7,7	3	10	15	9	35	160	1935,619	16	20,87
1SR16S050050H	5	502,655	62,832	125,664	30,1	49	49	12	11,7	3	14	20	13	34	32	442,455	4	6,13
1SR16S050101H	5	1005,310	62,832	125,664	30,1	49	49	12	11,7	3	14	20	13	34	64	945,110	8	12,34
1SR16S050151H	5	1507,964	62,832	125,664	30,1	49	49	12	11,7	3	14	20	13	34	96	1447,764	12	18,55
1SR16S050201H	5	2010,619	62,832	125,664	30,1	49	49	12	11,7	3	14	20	13	34	128	1950,419	16	24,76
1SR16S060051H	6	508,938	63,617	127,235	31,4	59	59	16	15,7	3	18	26	17	43	27	446,138	4	9,25
1SR16S060102H	6	1017,876	63,617	127,235	31,4	59	59	16	15,7	3	18	26	17	43	54	955,076	8	18,68
1SR16S060153H	6	1526,814	63,617	127,235	31,4	59	59	16	15,7	3	18	26	17	43	81	1464,014	12	28,12
1SR16S060204H	6	2035,752	63,617	127,235	31,4	59	59	16	15,7	3	18	26	17	43	108	1972,952	16	37,55
1SR16S080050H	8	502,655	62,832	125,664	26,6	79	79	25	19,7/21*	3	22	33	21	71	20	449,455	4	20,35
1SR16S080101H	8	1005,310	62,832	125,664	26,6	79	79	25	19,7/21*	3	22	33	21	71	40	952,110	8	41,08
1SR16S080151H	8	1507,964	62,832	125,664	26,6	79	79	25	19,7/21*	3	22	33	21	71	60	1454,764	12	61,8
1SR16S100101H	10	1005,310	62,832	125,664	125,66	99	99	32	19,7/21*	3	33	48	32	89	32	753,990	8	61,36
1SR16S120102H	12	1017,876	63,617	127,235	127,23	120	120	40	19,7/21*	3	39	58	38	108	27	763,416	8	89,84