

Dentatura Elicoidale SERIE 40H

Helical tooth system SERIES 40H

Q6 - 16MnCr5

Qualità - Quality: 6 / Materiale - Material: 16MnCr5

Denti elicoidali: 19° 31' 42" dx

Helical tooth system: 19° 31' 42" right-hand

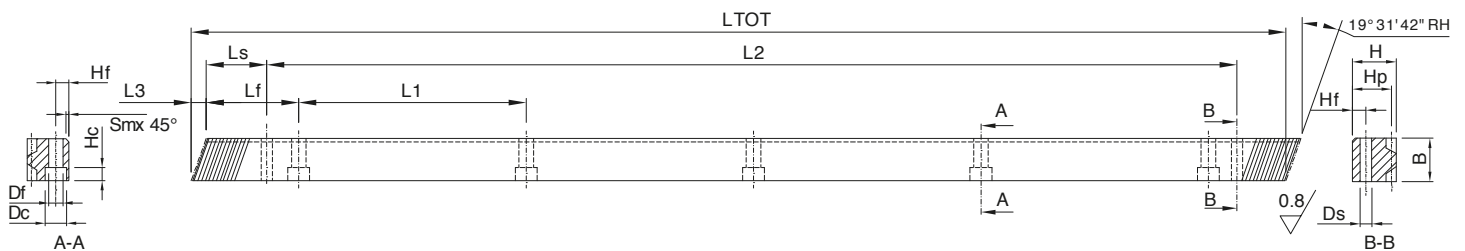
Superficie: rettificata - Surface: ground

Trattamento termico: carburazione e denti temprati ad induzione 60 HRC

Heat-treatment: carburized and induction-hardened teeth 60 HRC

R= 1000 N/mm² (resistenza carico a rottura)

R= 1000 N/mm² (tensile strength)



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	L3	Lf	L1	Ls	B	H	Hf	Ds	Sm	Df	Dc	Hc	Hp	Z	L2	N°fori holes	PESO kg
1HR36R010050H	1	500	7,094	62,5	125	30,29	20	20	8	5,7	2	7	11	7	19	150	439,42	4	1,44
1HR36R010100H	1	1000	7,094	62,5	125	30,29	20	20	8	5,7	2	7	11	7	19	300	939,42	8	2,89
1HR36R015050H	1,5	500	7,094	62,5	125	30,29	20	20	8	5,7	2	7	11	7	18,5	100	439,42	4	1,4
1HR36R015100H	1,5	1000	7,094	62,5	125	30,29	20	20	8	5,7	2	7	11	7	18,5	200	939,42	8	2,81
1HR36R020050H	2	500	8,512	62,5	125	31,71	24	24	8	5,7	2	7	11	7	22	75	436,58	4	2,01
1HR36R020100H	2	1000	8,512	62,5	125	31,71	24	24	8	5,7	2	7	11	7	22	150	936,58	8	4,03
1HR36R025050H	2,5	500	10,286	62,5	125	34,99	29	29	9	7,7	2	10	15	9	26,5	60	430,02	4	2,88
1HR36R025100H	2,5	1000	10,286	62,5	125	34,99	29	29	9	7,7	2	10	15	9	26,5	120	930,02	8	5,78
1HR36R030050H	3	500	10,286	62,5	125	34,99	29	29	9	7,7	2	10	15	9	26	50	430,02	4	2,82
1HR36R030100H	3	1000	10,286	62,5	125	34,99	29	29	9	7,7	2	10	15	9	26	100	930,02	8	5,66
1HR36R040100H	4	1000	13,832	62,5	125	33,3	39	39	12	7,7	3	10	15	9	35	75	933,40	8	10,37
1HR36R050050H	5	500	17,379	62,5	125	37,5	49	39	12	11,7	3	14	20	13	34	30	425,00	4	6,09
1HR36R050100H	5	1000	17,379	62,5	125	37,5	49	39	12	11,7	3	14	20	13	34	60	925,00	8	12,27
1HR36R060050H	6	500	20,926	62,5	125	37,5	59	49	16	15,7	3	18	26	17	43	25	425,00	4	9,08
1HR36R060100H	6	1000	20,926	62,5	125	37,5	59	49	16	15,7	3	18	26	17	43	50	925,00	8	18,33