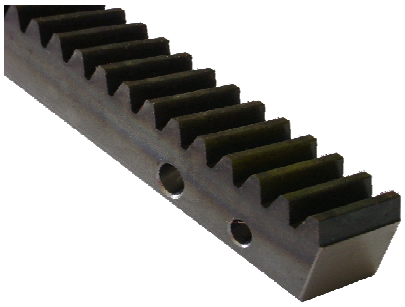
CREMALHEIRA DE DENTES HELICOIDAIS

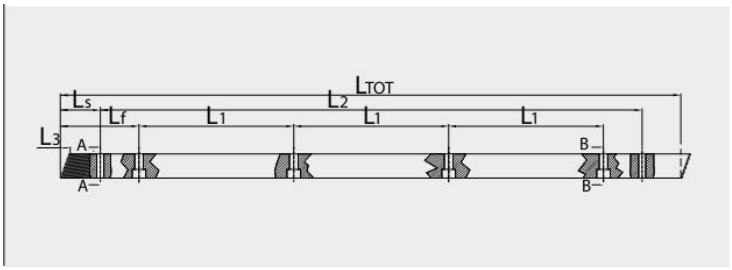
CREMALHEIRA CLASSE Q9

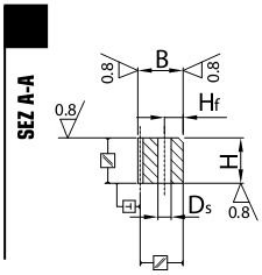
Material SAE 1141 sem têmpera
Dentes helicoidais fresados (sem retífica)
Ângulo dos dentes: 19°31'42" DIR
Furação conforme desenho
Barra 1 metro
Precisão ± 0,070mm/ metro.

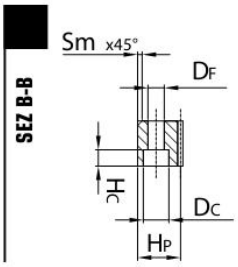


CÓDIGO	MÓDULO	L3	LTOT	Lf	L1	Ls	H	B	Hf	Ds	Smx 45°	Df	Dc	Hc	Hp	Peso (Kg)
GA1HR29R015100H	1,5	7,27	999,999	62,5	125	30,29	20,5	20	8	5,7	1,5	7	11	7	18,5	2,10
GA1HR29R020100H	2	8,86	999,999	62,5	125	31,71	25	24	8	5,7	2	7	11	7	22	2,80
GA1HR29R025100H	2,5	8,86	999,999	62,5	125	33,21	25	24	9	7,7	2	10	15	9	21,5	2,10
GA1HR29R030100H	3	10,64	999,999	62,5	125	34,99	30	29	9	7,7	2	10	15	9	26	3,00

* Os produtos acima estão sujeitos a modificações técnicas ou dimensionais sem aviso prévio.

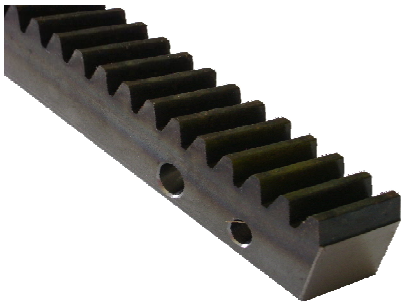


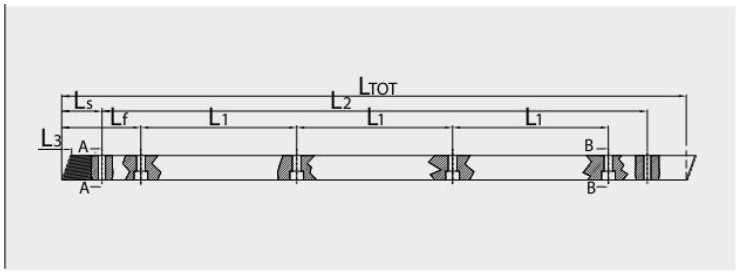
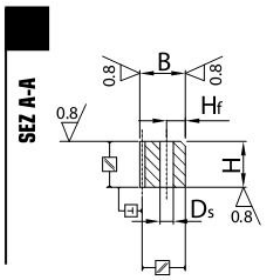
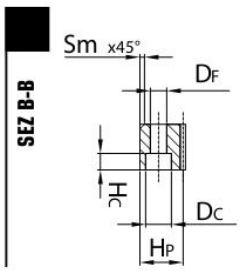




CREMALHEIRA CLASSE Q6

Material SAE 1141 com têmpera por indução nos dentes
Dentes e faces retificados
Furação conforme desenho
Barra 1 metro
Precisão ± 0,035mm/ metro.



CÓDIGO	MÓDULO	L3	LTOT	Lf	L1	Ls	H	B	Hf	Ds	Smx 45°	Df	Dc	Hc	Hp	Peso (Kg)
GA1HR26R015100H	1,5	7,09	999,999	62,5	125	30,29	20	20	8	5,7	1,5	7	11	7	18,5	2,10
GA1HR26R020100H	2	8,51	999,999	62,5	125	31,71	24	24	8	5,7	2	7	11	7	22	2,80
GA1HR26R025100H	2,5	10,29	999,999	62,5	125	34,99	29	29	9	7,7	2	10	15	9	27	2,10
GA1HR26R030100H	3	10,29	999,999	62,5	125	34,99	29	29	9	7,7	2	10	15	9	26	3,00

* Os produtos acima estão sujeitos a modificações técnicas ou dimensionais sem aviso prévio.