



ERIKS 16B-1 Sprocket with finished bore, hardened teeth

Characteristics

Series: Sprocket FB

Type: BS 16B-1

Norm	Pitch mm	Pitch in	Number of teeth	Material	With bore hole	Article
DIN 8187	25.4	1	11	Steel C45 [1.0503] + HRC50	25H7++	12410137
DIN 8187	25.4	1	11	Steel C45 [1.0503] + HRC50	28H7++	12410138
DIN 8187	25.4	1	11	Steel C45 [1.0503] + HRC50	30H7++	12410139
DIN 8187	25.4	1	11	Steel C45 [1.0503] + HRC50	32H7++	12410140
DIN 8187	25.4	1	11	Steel C45 [1.0503] + HRC50	35H7++	12410141
DIN 8187	25.4	1	11	Steel C45 [1.0503] + HRC50	38H7++	12410142
DIN 8187	25.4	1	11	Steel C45 [1.0503] + HRC50	40H7++	12410143
DIN 8187	25.4	1	11	Steel C45 [1.0503] + HRC50	42H7++	12410144
DIN 8187	25.4	1	12	Steel C45 [1.0503] + HRC50	42H7++	12410152
DIN 8187	25.4	1	13	Steel C45 [1.0503] + HRC50	48H7++	12410162
DIN 8187	25.4	1	13	Steel C45 [1.0503] + HRC50	50H7++	12410163
DIN 8187	25.4	1	15	Steel C45 [1.0503] + HRC50	25H7++	12410175
DIN 8187	25.4	1	15	Steel C45 [1.0503] + HRC50	40H7++	12410181
DIN 8187	25.4	1	16	Steel C45 [1.0503] + HRC50	25H7++	12410186
DIN 8187	25.4	1	16	Steel C45 [1.0503] + HRC50	28H7++	12410187
DIN 8187	25.4	1	17	Steel C45 [1.0503] + HRC50	25H7++	12410197
DIN 8187	25.4	1	17	Steel C45 [1.0503] + HRC50	28H7++	12410198
DIN 8187	25.4	1	18	Steel C45 [1.0503] + HRC50	25H7++	12410208
DIN 8187	25.4	1	18	Steel C45 [1.0503] + HRC50	28H7++	12410209
DIN 8187	25.4	1	19	Steel C45 [1.0503] + HRC50	25H7++	12410219
DIN 8187	25.4	1	19	Steel C45 [1.0503] + HRC50	28H7++	12410220
DIN 8187	25.4	1	20	Steel C45 [1.0503] + HRC50	25H7++	12410230
DIN 8187	25.4	1	20	Steel C45 [1.0503] + HRC50	28H7++	12410231
DIN 8187	25.4	1	21	Steel C45 [1.0503] + HRC50	25H7++	12410241
DIN 8187	25.4	1	21	Steel C45 [1.0503] + HRC50	28H7++	12410242
DIN 8187	25.4	1	22	Steel C45 [1.0503] + HRC50	25H7++	12410252
DIN 8187	25.4	1	22	Steel C45 [1.0503] + HRC50	28H7++	12410253
DIN 8187	25.4	1	22	Steel C45 [1.0503] + HRC50	30H7++	12410254

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Norm	Pitch mm	Pitch in	Number of teeth	Material	With bore hole	Article
DIN 8187	25.4	1	22	Steel C45 [1.0503] + HRC50	32H7++	12410255
DIN 8187	25.4	1	22	Steel C45 [1.0503] + HRC50	35H7++	12410256
DIN 8187	25.4	1	22	Steel C45 [1.0503] + HRC50	38H7++	12410257
DIN 8187	25.4	1	22	Steel C45 [1.0503] + HRC50	40H7++	12410258
DIN 8187	25.4	1	22	Steel C45 [1.0503] + HRC50	42H7++	12410259
DIN 8187	25.4	1	22	Steel C45 [1.0503] + HRC50	45H7++	12410260
DIN 8187	25.4	1	22	Steel C45 [1.0503] + HRC50	48H7++	12410261
DIN 8187	25.4	1	22	Steel C45 [1.0503] + HRC50	50H7++	12410262
DIN 8187	25.4	1	23	Steel C45 [1.0503] + HRC50	25H7++	12410263
DIN 8187	25.4	1	23	Steel C45 [1.0503] + HRC50	28H7++	12410264
DIN 8187	25.4	1	24	Steel C45 [1.0503] + HRC50	25H7++	12410274
DIN 8187	25.4	1	24	Steel C45 [1.0503] + HRC50	28H7++	12410275
DIN 8187	25.4	1	24	Steel C45 [1.0503] + HRC50	30H7++	12410276
DIN 8187	25.4	1	24	Steel C45 [1.0503] + HRC50	32H7++	12410277
DIN 8187	25.4	1	24	Steel C45 [1.0503] + HRC50	35H7++	12410278
DIN 8187	25.4	1	24	Steel C45 [1.0503] + HRC50	38H7++	12410279
DIN 8187	25.4	1	24	Steel C45 [1.0503] + HRC50	40H7++	12410280
DIN 8187	25.4	1	24	Steel C45 [1.0503] + HRC50	42H7++	12410281
DIN 8187	25.4	1	24	Steel C45 [1.0503] + HRC50	45H7++	12410282
DIN 8187	25.4	1	24	Steel C45 [1.0503] + HRC50	48H7++	12410283
DIN 8187	25.4	1	24	Steel C45 [1.0503] + HRC50	50H7++	12410284
DIN 8187	25.4	1	25	Steel C45 [1.0503] + HRC50	25H7++	12410285
DIN 8187	25.4	1	25	Steel C45 [1.0503] + HRC50	28H7++	12410286

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