



ERIKS 06B-1 Sprocket with finished bore, hardened teeth

Characteristics

Series: Sprocket FB

Type: BS 06B-1

Norm	Pitch mm	Pitch in	Number of teeth	Pilot bore mm	Material	With bore hole	Article
DIN 8187	9.525	3/8	10	12	Steel C45 [1.0503] + HRc50	12H7++	12409421
DIN 8187	9.525	3/8	10	14	Steel C45 [1.0503] + HRc50	14H7++	12409422
DIN 8187	9.525	3/8	11	10	Steel C45 [1.0503] + HRc50	10H7++	12409503
DIN 8187	9.525	3/8	11	12	Steel C45 [1.0503] + HRc50	12H7++	12409504
DIN 8187	9.525	3/8	11	14	Steel C45 [1.0503] + HRc50	14H7++	12409505
DIN 8187	9.525	3/8	11	15	Steel C45 [1.0503] + HRc50	15H7++	12409506
DIN 8187	9.525	3/8	11	16	Steel C45 [1.0503] + HRc50	16H7++	12409507
DIN 8187	9.525	3/8	12	10	Steel C45 [1.0503] + HRc50	10H7++	12409508
DIN 8187	9.525	3/8	13	10	Steel C45 [1.0503] + HRc50	10H7++	12409513
DIN 8187	9.525	3/8	14	10	Steel C45 [1.0503] + HRc50	10H7++	12409519
DIN 8187	9.525	3/8	14	19	Steel C45 [1.0503] + HRc50	19H7++	12409525
DIN 8187	9.525	3/8	15	12	Steel C45 [1.0503] + HRc50	12H7++	12409526
DIN 8187	9.525	3/8	15	25	Steel C45 [1.0503] + HRc50	25H7++	12409535
DIN 8187	9.525	3/8	16	12	Steel C45 [1.0503] + HRc50	12H7++	12409536
DIN 8187	9.525	3/8	16	25	Steel C45 [1.0503] + HRc50	25H7++	12409545
DIN 8187	9.525	3/8	17	12	Steel C45 [1.0503] + HRc50	12H7++	12409546
DIN 8187	9.525	3/8	17	20	Steel C45 [1.0503] + HRc50	20H7++	14432897
DIN 8187	9.525	3/8	17	25	Steel C45 [1.0503] + HRc50	25H7++	12409555
DIN 8187	9.525	3/8	18	12	Steel C45 [1.0503] + HRc50	12H7++	12409556
DIN 8187	9.525	3/8	18	25	Steel C45 [1.0503] + HRc50	25H7++	12409565
DIN 8187	9.525	3/8	19	12	Steel C45 [1.0503] + HRc50	12H7++	12409566
DIN 8187	9.525	3/8	19	14	Steel C45 [1.0503] + HRc50	14H7++	12409567
DIN 8187	9.525	3/8	20	12	Steel C45 [1.0503] + HRc50	12H7++	12409576
DIN 8187	9.525	3/8	20	14	Steel C45 [1.0503] + HRc50	14H7++	12409577
DIN 8187	9.525	3/8	20	20	Steel C45 [1.0503] + HRc50	20H7++	13730727
DIN 8187	9.525	3/8	22	15	Steel C45 [1.0503] + HRc50	15H7++	12409594
DIN 8187	9.525	3/8	22	16	Steel C45 [1.0503] + HRc50	16H7++	12409595
DIN 8187	9.525	3/8	22	18	Steel C45 [1.0503] + HRc50	18H7++	12409596

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Norm	Pitch mm	Pitch in	Number of teeth	Pilot bore mm	Material	With bore hole	Article
DIN 8187	9.525	3/8	22	19	Steel C45 [1.0503] + HRc50	19H7++	12409597
DIN 8187	9.525	3/8	22	20	Steel C45 [1.0503] + HRc50	20H7++	12409598
DIN 8187	9.525	3/8	22	22	Steel C45 [1.0503] + HRc50	22H7++	12409599
DIN 8187	9.525	3/8	22	24	Steel C45 [1.0503] + HRc50	24H7++	12409600
DIN 8187	9.525	3/8	22	25	Steel C45 [1.0503] + HRc50	25H7++	12409601
DIN 8187	9.525	3/8	24	16	Steel C45 [1.0503] + HRc50	16H7++	12409610
DIN 8187	9.525	3/8	25	16	Steel C45 [1.0503] + HRc50	16H7++	12409619
DIN 8187	9.525	3/8	25	19	Steel C45 [1.0503] + HRc50	19H7++	12409621

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