



ERIKS 10B-1 Sprocket with finished bore, hardened teeth

Characteristics

Series: Sprocket FB

Type: BS 10B-1

Norm	Pitch mm	Pitch in	Number of teeth	Pilot bore mm	Material	With bore hole	Article
DIN 8187	15.875	5/8	10	15	Steel C45 [1.0503] + HRc50	15H7++	12409808
DIN 8187	15.875	5/8	10	16	Steel C45 [1.0503] + HRc50	16H7++	12409809
DIN 8187	15.875	5/8	10	18	Steel C45 [1.0503] + HRc50	18H7++	12409810
DIN 8187	15.875	5/8	10	19	Steel C45 [1.0503] + HRc50	19H7++	12409811
DIN 8187	15.875	5/8	10	20	Steel C45 [1.0503] + HRc50	20H7++	12409812
DIN 8187	15.875	5/8	10	24	Steel C45 [1.0503] + HRc50	24H7++	12409813
DIN 8187	15.875	5/8	11	15	Steel C45 [1.0503] + HRc50	15H7++	12409814
DIN 8187	15.875	5/8	11	16	Steel C45 [1.0503] + HRc50	16H7++	12409815
DIN 8187	15.875	5/8	11	18	Steel C45 [1.0503] + HRc50	18H7++	12409816
DIN 8187	15.875	5/8	11	19	Steel C45 [1.0503] + HRc50	19H7++	12409817
DIN 8187	15.875	5/8	11	20	Steel C45 [1.0503] + HRc50	20H7++	12409818
DIN 8187	15.875	5/8	11	24	Steel C45 [1.0503] + HRc50	24H7++	12409819
DIN 8187	15.875	5/8	11	25	Steel C45 [1.0503] + HRc50	25H7++	12409820
DIN 8187	15.875	5/8	11	28	Steel C45 [1.0503] + HRc50	28H7++	12409821
DIN 8187	15.875	5/8	12	15	Steel C45 [1.0503] + HRc50	15H7++	12409822
DIN 8187	15.875	5/8	12	18	Steel C45 [1.0503] + HRc50	18H7++	12409824
DIN 8187	15.875	5/8	12	32	Steel C45 [1.0503] + HRc50	32H7++	12409833
DIN 8187	15.875	5/8	13	15	Steel C45 [1.0503] + HRc50	15H7++	12409834
DIN 8187	15.875	5/8	13	18	Steel C45 [1.0503] + HRc50	18H7++	12409836
DIN 8187	15.875	5/8	13	32	Steel C45 [1.0503] + HRc50	32H7++	12409844
DIN 8187	15.875	5/8	14	15	Steel C45 [1.0503] + HRc50	15H7++	12409845
DIN 8187	15.875	5/8	14	18	Steel C45 [1.0503] + HRc50	18H7++	12409847
DIN 8187	15.875	5/8	14	32	Steel C45 [1.0503] + HRc50	32H7++	12409855
DIN 8187	15.875	5/8	16	19	Steel C45 [1.0503] + HRc50	19H7++	12409865
DIN 8187	15.875	5/8	16	38	Steel C45 [1.0503] + HRc50	38H7++	12409874
DIN 8187	15.875	5/8	17	19	Steel C45 [1.0503] + HRc50	19H7++	12409875
DIN 8187	15.875	5/8	17	38	Steel C45 [1.0503] + HRc50	38H7++	12409884
DIN 8187	15.875	5/8	18	19	Steel C45 [1.0503] + HRc50	19H7++	12409885

Disclaimer: The content of this document has been composed with the utmost care. However, it is possible that certain information changes over time, becomes inaccurate or incomplete. ERIKS does not guarantee that the information provided on this document is up to date, accurate and complete; the information provided is not intended to be advice. ERIKS shall never be liable for damage resulting from the use of the information provided.

Norm	Pitch mm	Pitch in	Number of teeth	Pilot bore mm	Material	With bore hole	Article
DIN 8187	15.875	5/8	18	42	Steel C45 [1.0503] + HRc50	42H7++	12409896
DIN 8187	15.875	5/8	19	19	Steel C45 [1.0503] + HRc50	19H7++	12409897
DIN 8187	15.875	5/8	19	42	Steel C45 [1.0503] + HRc50	42H7++	12409908
DIN 8187	15.875	5/8	20	19	Steel C45 [1.0503] + HRc50	19H7++	12409909
DIN 8187	15.875	5/8	20	42	Steel C45 [1.0503] + HRc50	42H7++	12409920
DIN 8187	15.875	5/8	21	19	Steel C45 [1.0503] + HRc50	19H7++	12409921
DIN 8187	15.875	5/8	21	42	Steel C45 [1.0503] + HRc50	42H7++	12409932
DIN 8187	15.875	5/8	22	19	Steel C45 [1.0503] + HRc50	19H7++	12409933
DIN 8187	15.875	5/8	22	20	Steel C45 [1.0503] + HRc50	20H7++	12409934
DIN 8187	15.875	5/8	22	22	Steel C45 [1.0503] + HRc50	22H7++	12409935
DIN 8187	15.875	5/8	22	24	Steel C45 [1.0503] + HRc50	24H7++	12409936
DIN 8187	15.875	5/8	22	25	Steel C45 [1.0503] + HRc50	25H7++	12409937
DIN 8187	15.875	5/8	22	28	Steel C45 [1.0503] + HRc50	28H7++	12409938
DIN 8187	15.875	5/8	22	30	Steel C45 [1.0503] + HRc50	30H7++	12409939
DIN 8187	15.875	5/8	22	32	Steel C45 [1.0503] + HRc50	32H7++	12409941
DIN 8187	15.875	5/8	22	35	Steel C45 [1.0503] + HRc50	35H7++	12409942
DIN 8187	15.875	5/8	22	38	Steel C45 [1.0503] + HRc50	38H7++	12409943
DIN 8187	15.875	5/8	22	40	Steel C45 [1.0503] + HRc50	40H7++	12409944
DIN 8187	15.875	5/8	22	42	Steel C45 [1.0503] + HRc50	42H7++	12409945
DIN 8187	15.875	5/8	23	19	Steel C45 [1.0503] + HRc50	19H7++	12409946
DIN 8187	15.875	5/8	24	19	Steel C45 [1.0503] + HRc50	19H7++	12409958
DIN 8187	15.875	5/8	25	19	Steel C45 [1.0503] + HRc50	19H7++	12409970
DIN 8187	15.875	5/8	25	20	Steel C45 [1.0503] + HRc50	20H7++	12409971

Disclaimer: The content of this document has been composed with the utmost care. However, it is possible that certain information changes over time, becomes inaccurate or incomplete. ERIKS does not guarantee that the information provided on this document is up to date, accurate and complete; the information provided is not intended to be advice. ERIKS shall never be liable for damage resulting from the use of the information provided.