



MOTOR GRADER BLADES

Boron

CTP Motor Grader Blades manufactured from **Boron Steel Alloy** are heat treated and tempered to exact specifications to ensure the best combination of wear and impact resistance.

Part No.	Edge Thickness		Edge Width		Edge Length		Bolts per Edge	Nuts per Egde
	in	mm	in	mm	ft.	m		
8D2786	1/2"	13	6"	152	6'	1.828	3F5108 (13)	4K0367 (13)
7D4508	5/8"	16	6"	152	5'	1.524	3F5108 (11)	4K0367 (11)
5D9553	5/8"	16	6"	152	6'	1.828	3F5108 (13)	4K0367 (13)
5D9554	5/8"	16	6"	152	7'	2.133	3F5108 (15)	4K0367 (15)
9J3658	5/8"	16	6"	152	7'	2.13	4F7827 (15)	2J3506 (15)
5D9556	3/4"	19	6"	152	6'	1.828	3F5108 (13)	4K0367 (13)
5D9557	3/4"	19	6"	152	7'	2.133	3F5108 (15)	4K0367 (15)
5D9562	5/8"	16	8"	203	6'	1.828	3F5108 (13)	4K0367 (13)
9J7701	5/8"	16	8"	203	6'	1.828	4F7827 (13)**	2J3506 (13)
4T2968	5/8"	16	8"	203	6'	1.828	3F5108 (13)	4K0367 (13)
5D9561	5/8"	16	8"	203	7'	2.133	3F5108 (15)	4K0367 (15)
7D1158	5/8"	16	8"	203	6'	1.828	4F7827 (15)**	2J3506 (15)
8J9821	5/8"	16	8"	203	8'	2.438	4F7827 (17)	2J3506 (17)
5D9558	3/4"	19	8"	203	6'	1.828	3F5108 (13)	4K0367 (13)
7D1576	3/4"	19	8"	203	6'	1.828	4F7827 (13)**	2J3506 (13)
4T3007	3/4"	19	8"	203	6'	1.828	3F5108 (13)	4K0367 (13)
5D9559	3/4"	19	8"	203	7'	2.133	3F5108 (15)	4K0367 (15)
7D1577	3/4"	19	8"	203	7'	2.133	4F7827 (15)**	2J3506 (15)

Numbers in parentheses () after the part number equal the quantity required.

* Other part no. not included in the list are available. Please contact your sales representative if you have any questions.

Part Numbers are used for reference purposes only.

Boron - Cont'

Part No.	Edge Thickness		Edge Width		Edge Length		Bolts per Edge	Nuts per Edge
	in	mm	in	mm	ft.	m		
4T3036	3/4"	19	8"	203	7'	2.133	3F5108 (15)	4K0367 (15)
4T3032	3/4"	19	8"	203	7'	2.133	4F7827 (15)**	2J3506 (15)
5D9732	3/4"	19	8"	203	8'	2.438	3F5108 (17)	4K0367 (17)
7D1949	3/4"	19	8"	203	8'	2.438	4F7827 (17)**	2J3506 (17)
4T2231	1"	25	8"	203	6'	1.828	4F7827 (13)	2J3506 (13)
7T3499	1"	25	8"	203	6'	1.828	3F5108 (13)	4K0367 (13)
4T2242	1"	25	8"	203	7'	2.133	3F5108 (15)	4K0367 (15)
4T2233	1"	25	8"	203	7'	2.133	4F7827 (15)**	2J3506 (15)
7T3498	1"	25	8"	203	7'	2.133	3F5108 (15)	4K0367 (15)
4T2236	1"	25	8"	203	8'	2.438	4F7827 (17)**	2J3506 (17)
4T6508	1"	25	10"	254	7'	2.133	4F7827 (15)**	2J3506 (15)
4T6511	1"	25	10"	254	8'	2.438	4F7827 (17)**	2J3506 (17)
8D2787	1/2"	13	6"	152	7'	2.133	3F5108 (15)	4K0367 (15)
9J3657	5/8"	16	6"	152	6'	1.828	4F7827 (13)**	2J3506 (13)
7T1626	5/8"	16	6"	152	7'	2.133	4F7827 (9)**	2J3506 (9)
3G2165	3/4"	19	8"	203	2'	0.61	4F7827 (4)**	2J3506 (4)
7T1625	3/4"	19	8"	203	7'	2.133	4F7827 (9)**	2J3506 (9)
4T3037	3/4"	19	8"	203	8'	2.438	4F7827 (17)**	2J3506 (17)
4T2244	1"	25	8"	203	6'	1.828	3F5108 (13)	4K0367 (13)
4T8317	1 3/8"	35	10"	254	8'	2.438	4F7827 (17)**	2J3506 (17)

Carbon

CTP **Carbon Steel** Motor Grader Blades perform well in some low impact and finish grading applications.

CTP Part No.	Part No.	Edge Thickness		Edge Width		Edge Length		Bolts	Nuts
		in	mm	in	mm	ft.	m		
5D9553C	7T1633	5/8"	16	6"	152	6'	1.828	3F5108 (13)	4K0367 (13)
5D9554C	7T1645	5/8"	16	6"	152	7'	2.133	3F5108 (15)	4K0367 (15)
5D9556C	N/A	3/4"	19	6"	152	6'	1.828	3F5108 (13)	4K0367 (13)
5D9557C	N/A	3/4"	19	6"	152	7'	2.133	3F5108 (15)	4K0367 (15)
5D9558C	7T1634	3/4"	19	8"	203	6'	1.828	3F5108 (13)	4K0367 (13)
5D9559C	7T1623	3/4"	19	8"	203	7'	2.133	3F5108 (15)	4K0367 (15)
5D9561C	7T1643	5/8"	16	8"	203	7'	2.133	3F5108 (15)	4K0367 (15)
5D9562C	7T1636	5/8"	16	8"	203	6'	1.828	3F5108 (13)	4K0367 (13)

Numbers in parentheses () after the part number equal the quantity required.

* Other part no. not included in the list are available. Please contact your sales representative if you have any questions. Part Numbers are used for reference purposes only.

** For machine 16G, use 5J4771 bolts

** For machine 14G, use 5J4773 bolts.