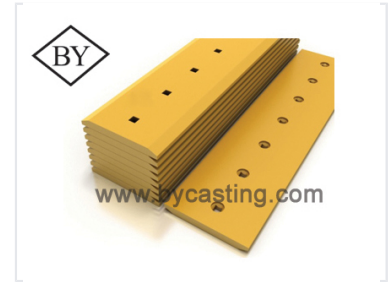


Double Bevel Cutting Edge 9W9795 for Caterpillar Bulldozer

This is a double bevel cutting edge designed as a replacement part for Caterpillar bulldozers. It is manufactured from either carbon steel or boron steel.



Product Overview



Replacement cutting edge for heavy earthmoving equipment.

Heavy Duty Cutting Edge

This double bevel cutting edge is engineered as a high-quality replacement part for heavy equipment, specifically designed for Caterpillar bulldozers. Manufactured from durable carbon and boron steel, it is built to withstand demanding earthmoving applications and provide extended wear life. Its precision-engineered design ensures a reliable fit, helping to minimize downtime and maximize operational productivity.

Technical Specifications

Dimensions

758 mm Length	280 mm Width	25 mm Thickness	39.4 kg Weight
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Part Number	9W9795
Material	Carbon steel, Boron steel (30MnB)
Hardness	HB300-350, HB400-450

Compatibility & Hardware

ADAPTORS

- Available in bolt on and weld on
- For Backhoes, Excavators and Loaders
- Precise casting guarantees an exact fit
- Shoulders provide extra strength under load
- Consistent heat treating prevents breakage



BUCKET TEETH

- High Nickel content provides even and long wear life
- Precise castings ensure snug fit
- Assemblies now available



www.bybucketteeth.com

HARDWARE

- High strength steel
- Available for all popular styles
- Stiff rubber for a superior hold



A variety of heavy equipment components including adaptors, bucket teeth, and high-strength steel hardware.

Compatible Machine	Caterpillar bulldozer (Model 7S)
Bolt Specifications	7/8" plow bolt (Qty: 5)

Alternative Part Numbers

Additional Part Options

Part Number	Dimensions (L x W x T)	Hole Size	Hole Qty
6Y5540	803 x 330 x 30 mm	1"	5
4T6659	1052 x 203 x 19 mm	3/4"	7
4T3009	1520 x 203 x 19 mm	3/4"	10
9W1878	1227 x 254 x 19 mm	3/4"	8
9W8215	1130 x 203 x 19 mm	5/8"	4
1U0593	1319 x 360 x 30 mm	1-1/4"	3
1U0762	1406 x 406 x 35 mm	1-1/4"	3
1U0292	1161 x 280 x 25 mm	1"	3
7T6936	908 x 280 x 25 mm	7/8"	6
4T3027	383 x 203 x 19 mm	5/8"	3
4T3028	674 x 203 x 19 mm	5/8"	4
4T3030	1215 x 203 x 19 mm	5/8"	12
4T3008	1164 x 203 x 19 mm	5/8"	11
7T5702	1787 x 330 x 35 mm	1"	12
7T9126	1353 x 330 x 35 mm	1"	9
4T2944	1316 x 254 x 19 mm	3/4"	13
4T2948	1062 x 254 x 19 mm	3/4"	7
4T2985	802 x 254 x 25 mm	3/4"	5
4T3004	1441 x 203 x 19 mm	3/4"	9
1U2207	961 x 203 x 19 mm	3/4"	6
4T3006	808 x 203 x 19 mm	5/8"	5
9W6656	992 x 406 x 45 mm	1-1/4"	6
100-6668	1399.5 x 360 x 30 mm	1-1/4"	/
144-70-11131	1660 x 203 x 19 mm	3/4"	11
154-70-11314	1157 x 254 x 25 mm	3/4"	8
175-70-26310	1064 x 254 x 25 mm	7/8"	7
17M-71-21550	1088 x 330 x 30 mm	1"	7
198-72-11181	861 x 406 x 40 mm	1-1/4"	5
175-70-21115	1397 x 254 x 25 mm	7/8"	9
154-81-11191	838 x 254 x 25 mm	3/4"	6
17A-71-11351	761 x 330 x 30 mm	1"	5
195-70-12492	1327 x 330 x 30 mm	1"	9
195-71-11654	1064 x 330 x 30 mm	1"	7
195-71-61550	887 x 406 x 40 mm	1-1/4"	6