

How to Use the OREGON® Blade Lookup

How do I use this blade lookup?

The blade lookup is designed to accept either a blade length or a manufacturer's blade part number. Adding additional information like the mower's manufacturer or the center hole shape narrows the search. A list of OREGON® blades matching the criteria entered will be displayed with a picture and dimensions. Note the results will be limited to 100 blades - so it is important to provide any information you can to narrow the search.

Do you know the manufacturer of your lawn mower?

If yes - select the manufacturer from the drop down list **1**

Do you know the manufacturer's part # for your blade?

If you do - Congratulations you're done! Enter the part # in box **2**

We can provide a list of all OREGON® blades, both exact manufacturer replacement and OREGON® Gator® and Fusion® blades that will work on your mower.

The part number may be stamped on the blade. If you find a stamped part number but are unsure if it is the original blade from the manufacturer leave the manufacturer as "All Available" above so that the stamped blade part # can be searched for across aftermarket replacement blades as well as the Original manufacturer.

Find blades based on dimensions

If you don't know the manufacturer's part number we can identify a replacement based on the dimensions of your current blade.

You must provide a blade length and optionally the type of center hole(s) on the blade. The OREGON® search will return blades matching your blade length within a 3/4" range. For example if you select a length of 21-1/2" you will see all blades between 21 1/4 and 22 inches in length.

A guide to the information you'll see displayed on the Blade Selector Guide:

Find Replacement OREGON® Lawnmower Blades

[Click here for more info on how to use this lookup.](#)

Lawnmower Manufacturer (OEM)	OEM or aftermarket Blade Part Number contains	Blade length (Measure Diagonally)	Blade Center Hole Size
JOHN DEERE		22"	--All Available--

Show Replacement OREGON® Blades **Reset Form**

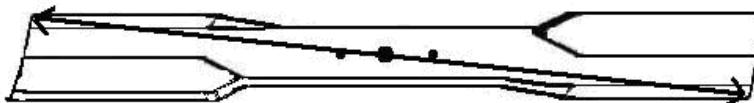
Filter By: [Feature Filter](#) [Blade Length](#)

Note: All measurements are in inches.

Oregon	Length	Center	Outer	C to C	Width	Thickness	Vertical Drop	Air Lift
JOHN DEERE								
 	396-710	21-7/8	7/8		3.00	.250	3/8	1-1/4
GATOR™ G6™	OEM # M144935	BLADE, JOHN DEERE GATOR™ G6™ 21-7/8IN 						
 	92-120	21-7/8	7/8		2.50	.310	3/8	7/8
 	396-722	21-7/8	7/8		3.00	.250	1/2	1-1/4

[+ Show Detail](#)

[You may want to look at OREGON Universal Application Blades](#)



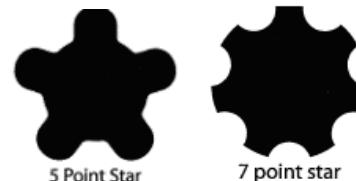
4 10 Blade Center Hole: What is the configuration of the holes on the blade where it is attached to the mower deck?

Many blades will have a round hole in the center of the blade and you will need to know its diameter.



5 or 7 Point Star

Center holes may be 5 or 7 point star shaped.



Square or Rectangular

The MTD built blades on many walk behind lawn mowers have a "bow-tie" hole. In this case the OREGON® replacement blade will have a rectangular center hole which will fit on the bow-tie pattern on the blade adapter.



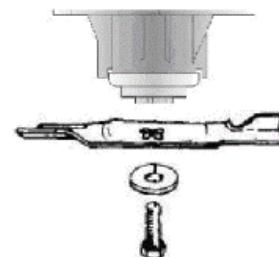
MTD Blades

The MTD® built blades (Bolens, Cub Cadet, Troy-bilt, White, Yard Machine, and Yardman) may have a 6 point star. OREGON® replacement blades will have a "Y" shaped center hole which will fit exactly on the 6 point star on the blade spindle.



The two sizes of the 6 point star.

If your blade spindle has a bolt and lock washer that holds the blade to the machine you would use the 11/16" star or "Y" blade.



If your blade is secured with a large flange nut then you would use the 5/8" star or "Y" blade.



5 Reset Form button: The reset button will clear your previous selections.

6 Feature Filter: Once a selection of blades is displayed, you may further narrow your results by selecting a specific blade feature.

HEAVY DUTY

Greater blade thickness extends the life of the blade.



The aggressive blade angle increases air flow to push debris up-and-out for superior bagging or side discharge.



Up to twice the cutting length optimizes the cutting efficiency with each revolution.



Stays Sharp Twice as Long - Using exclusive electrofusion technology, OREGON's Fusion[®] manufacturing process creates an ultra-hard layer at the blade's cutting edge using tungsten carbide, actually embedding it within the blade.



The OREGON[®] Gator[®] series of lawn mower blades deliver a full range of enhancements designed to boost performance and durability. The exclusive Gator Mulcher[®] feature on every Gator[®] blade provides outstanding bagging and discharge efficiency, saving you time and hassle.



Engineered with the core Gator[®] mulching features that make them a great choice for normal or abrasive conditions.



An optimum combination for a wide range of mower units. Features a high-lift contour as well as two additional, premium features to improve performance and retain blade sharpness.



Heavy-duty blades designed for commercial applications and to withstand punishing conditions, while offering the full-range of features that make Gator[®] series blades unique.

100 SERIES

The Oregon[®] 100 series of lawn mower blades offer an Ultra Xtended cutting length[™] feature with the cutting edge running the full length of the blade. This produces superior mulching and also an edge conditioned airlift for noise reduction.

7 **Blade Length Filter:** You can use the blade length filter to narrow the results shown.

8 **OREGON[®] Part Number**



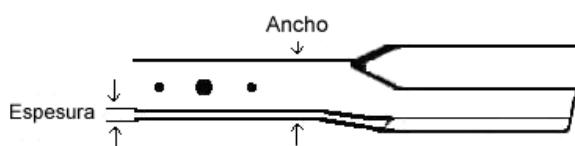
11 **Outer Hole:** This is the diameter of any holes to the sides of the center hole.



12 **Center to Center:** If there are outer holes; this is the distance between the centers of those outer holes.



13 14 **Width and Thickness:** Measure both of these near the center of the blade.

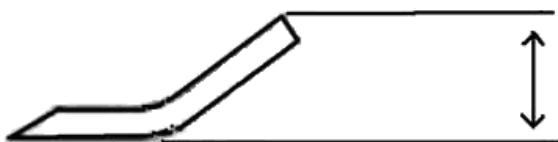


15 **Vertical Drop (Sometimes referred to as offset):** If you set the blade on a table this is the distance the center of the blade is above the table top (if any) when the cutting edges are flat on the table.



16

Air Lift: Air lift is the distance the lift panel rises above the cutting edge.



17

Manufacturer: The name of the manufacturer of the blade being replaced. This will be the name of your mower manufacturer; or if you are replacing an aftermarket blade, the name of that aftermarket manufacturer.

18

Show Detail: Click on "Show Detail" to see application information, corresponding OEM or Aftermarket part numbers and OREGON® exclusive features. The listing of blades your search returns will show blades in groups. All blades listed between two solid lines are members of a group and will fit the same mower application.

19

Blade Image: Clicking on the small blade image will open a window with a larger picture of the blade.

20

Additional blade information: Additional blade usage information.

21

OEM Number: The corresponding OEM (Original Equipment Manufacturer) or aftermarket part number. All corresponding OEM or aftermarket part numbers are shown. Those matching the OEM part number entered in the selection box will be high-lighted yellow.

22

OREGON® Exclusive: OREGON® exclusive Gator™ blades are designated with a red icon.

23

Blade description and features: The full blade description and icons indicating which OREGON® exclusive features this blade has. Clicking on the feature icons will open a page with more info about the feature.

BEFORE SERVICING OR REMOVING BLADES



- Remove and ground spark plug wire
- Disconnect battery at negative terminal. (for electric start engines only)
- Refer to owner's manual and follow safety warnings
- Do not substitute any other bolt for the blade retaining bolt. Blades and blade retaining bolts are specially made for this application.
- Proper torque must be used when tightening the blade retaining bolt; refer to owner's manual. If this safety precaution is not followed, the blade could come off during operation.

WHILE MOWING

- Immediately inspect blade if abnormal vibration occurs.

GENERAL

- Properly support and secure mower when replacing blade.
- To avoid possible injury, always wear proper eye and hand protection when servicing mower blade.
- Unbalanced or warped blades can cause damage to the mower and/or personal injury. Inspect the blade(s) and replace damaged blades before operating the mower.