

Agricultural Tire Recycling Fees

Fee Applies

Beginning July 1, 2013, tires used on implements of husbandry and agricultural equipment that are any size shall be assessed a used tire recycling fee of \$.05 per pound of weight of the tire, with a minimum fee of \$2.50.

Tire Recycling Options

- Fees do not have to be collected if the customer retains the used agricultural tire for use on a farm or ranch.
- A tire dealer may pay the assessed fee for any used agricultural tire in current inventory and include that tire in the used tire recycling program.

How to Calculate Fees

If scale is available:

- Weigh the tire.
- Multiply tire weight by \$.05 to calculate the correct recycling fee.

Example: For a tire that weighs 140 pounds:
 $140 \times .05 = \$7.00$

If scale is not available:

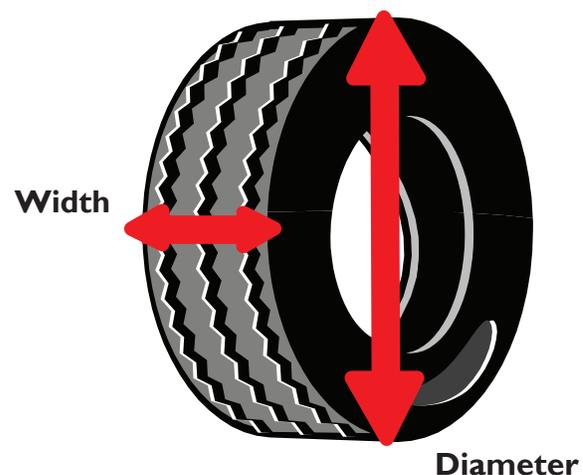
- Use manufacturer specifications.
- Obtain a list of agricultural tire weights from DEQ. The list is not inclusive of all tire manufacturers and types. If the tire being sold is not on the list and no manufacturer specifications are available, the chart provided in this fact sheet may be used to obtain a fee amount. The most accurate way to assess a fee is to weigh the tire or obtain manufacturer specifications.



- Use the chart (on following page) to obtain an estimated fee.

First, measure the overall diameter and overall width of tire to nearest inch. Then, locate fee on the chart for that tire size.

Example: For a tire that is 40 inches in diameter and 10 inches wide requires a \$3.25 recycling fee (shown in red)



Estimated Agricultural Tire Recycling Fees

Tire Diameter (inches)	44	\$2.50	\$2.50	\$3.20	\$3.55	\$4.95	\$5.30	\$7.05	\$7.60
	42	\$2.50	\$2.50	\$3.10	\$3.40	\$4.60	\$4.90	\$6.40	\$7.00
	40	\$2.50	\$2.50	\$3.00	\$3.25	\$4.25	\$4.50	\$5.75	\$6.40
	38	\$2.50	\$2.50	\$2.90	\$3.10	\$3.90	\$4.10	\$5.10	\$5.80
	36	\$2.50	\$2.50	\$2.80	\$2.95	\$3.55	\$3.70	\$4.45	\$5.20
	34	\$2.50	\$2.50	\$2.70	\$2.80	\$3.20	\$3.30	\$3.80	\$4.60
	32	\$2.50	\$2.50	\$2.60	\$2.65	\$2.85	\$2.90	\$3.15	\$4.00
	30	\$2.50	\$2.50	\$2.50	\$2.50	\$2.50	\$2.50	\$2.50	\$3.40
			7	8	9	10	11	12	13
		Tire Width (inches)							

Tips for using chart:

- Round widths to nearest whole number (Example: For a tire with an overall width of 7.1 to 7.4, use the fee for 7.0; for a tire with an overall width of 7.5 to 7.9, use fee for 8.0).
- Round up diameters to nearest even number (Example: For a tire with an overall diameter of greater than 30, round up to 32).
- Estimated fees based on range of tire sizes and corresponding weights (Source: Limited range of data from Michelin, Firestone, and Titan/Goodyear).

Used Tire Recycling Program Contacts:

Land Protection Division
(405)702-5100

Used Tire Recycling Program Customer Assistance
(405)702-5175
www.deq.state.ok.us/lpdnew/TireRecyclingPrg.htm

References:

Oklahoma Statutes Title 27A, section 2-11-401, et seq.



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