



Highway Maintenance Manual
Chapter 02 Administration
Section 25 Cost Invoicing
Subject 60 Composite Rates

Bureau of Highway Maintenance
Jan 2025

1.0 2025 Composite Rates

SNOW PLOWS, TRUCK ATTACHMENTS		
CLASS	DESCRIPTION	RATE
632*	V-shape (*NOTE: The rate for class 632 is a <u>standard rate</u> . It is included in this as a reference only.	40.38/hr.
633	Power reversible, truck mounted	10.52/hr.
634	One-way (including motor grader or tractor attachments)	9.56/hr.
635	Widening wing	8.90/hr.
636	Underbody, fixed moldboard	9.44/hr.
637	Underbody, power reversible moldboard	10.66/hr.
SPREADER ATTACHMENTS		
These attachments are for applying sand, chips, or deicers. Units purchased after January 1, 1986 shall be capable of calibration within 10% of the recommended sodium chloride application rate (100 to 300 lbs./lane mile) at speeds of 15 to 35 miles per hour.		
CLASS	DESCRIPTION	RATE
424	Tailgate mounted, non-computerized	5.76/hr.
425	Hopper type truck body with conveyor feeding material to power driven spinner type spreader, non-computerized (without pre-wetting system)	17.42/hr.
426	Tailgate mounted, computer controlled (without pre-wetting system)	6.76/hr.
427	Hopper type truck body with conveyor feeding material to power driven spinner type spreader, computerized (without pre-wetting system)	18.88/hr.
428	Zero-velocity type spreader, includes 'pre-wetting' type system (may include anti-icing spray bar)	7.18/hr.

SPRAY BAR / BRINE (PRE-WET) ATTACHMENTS

Brine (pre-wet) attachments are used to pre-wet salt for winter maintenance. A brine (pre-wet) attachment includes the configuration of tanks, pumps, hoses, and nozzles. The gallon size limit is 0 gallons to 1,001 gallons or greater. Tanks are available in different volumes, styles, and shapes. Tanks can be mounted in the box, on the sidewall of the truck, or on the tailgate. The pump may be hydraulic or electric. Displacement is 3-10 gallons per minute.

CLASS	DESCRIPTION	RATE
638	Spray bar applicator/brine (pre-wet) tank(s), nozzles, pumps, hardware-tank size 0 to 500 gallons for plow trucks	5.86/hr.
639	Spray bar applicator/brine (pre-wet) tank(s), nozzles, pumps, hardware-tank size 501 to 1,000 gallons for plow trucks	12.82/hr.
640	Spray bar applicator / brine (pre-wet) tank(s), nozzles, pumps, hardware-tank size 1,001 gallons and greater for plow trucks	19.12/hr.