Boothwyn, PA

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HEADLIGHT KIT, HALOGEN W/CON.&BAT

Type	Equipment	**Category**	Snow Accessories
Stock#	BW38800	**Location**	Boothwyn, PA
Year	2025	**Status**	Available
Condition	New	**Manufacturer**	Western Products
Model	HEADLIGHTS		

https://thehitchmaninc.com/unit/headlight-kit-halogen-w-con-bat-791614

Price: $495.99

Description

NIGHTHAWK™ dual-halogen plow headlights kit complete
COMPACT LENS DESIGN – The plow light casings feature a shallow design so they won’t get in the way when opening hoods on certain truck models. The headlights contoured lens and housing helps prevent beading and sheds moisture that can be caused by thawed snow and ice. The bulbs have an average life of 1,500 hours and are easy to replace through a simple, three-screw, bulb-access cover.
ENGINEERED & TESTED FOR DURABILITY – The NIGHTHAWK dual-halogen headlights are designed with a robust, two-stud mounting bracket that helps hold the headlights firmly in place. They are tested to withstand plowing in extreme temperatures, vibration, impact, water submersion,

corrosion and shock.
MINIMIZE ICE BUILDUP – Halogen plow headlights are known to generate heat and as a result, minimize the buildup of snow and ice on the lens.
WATER INGRESSION/RELIABILITY – An ultra-reliable, dual-adhesive seal minimizes water ingression, while the GORE-TEX®; patch-protected vent allows humidity and condensation to escape without letting moisture in.
SHOCK & VIBRATION RESISTANCE – A two-stud mounting-bracket design helps keep plow lights firmly in place and provides vibration dampening, structural balance and flexibility for durable and reliable performance, even under the harshest shock and vibration forces. In addition, each lens is attached with a dual-adhesive bead seal that reliably secures the lenses to the casing even under jarring plowing conditions.
LOW- & HIGH-BEAM PERFORMANCE – The low-beam pattern puts more light down immediately in front of the plow, helping to light up the operating environment when plowing. The high-beam pattern throws light farther down the road, making it easier for late-night operators to see road hazards while traveling between jobs.
STATE-OF-THE-ART REFLECTIVE OPTICS – The dual-halogen headlights feature reflective optics that are engineered specifically for low-beam and high-beam modes. The dual-cavity design means each mode can provide the optimal light spread and throw, for a smooth, wide light beam pattern with minimal glare, no matter which mode you are in.
