Protect your equipment and roads with our rubber SNOW PLOW EDGES

A seasonal item, but indispensable when snow piles up. These press cured blades are made from a premium SBR Rubber compound for extra abrasion resistance. These blades are bolted onto the business edge of the plow and used to remove snow from highways, parking lots, airport runways and other public areas. We offer 6 unique specs for their blades and can supply you with fully customizable blade sizes.



LONG LASTING

Our rubber snowplow edges are made of a tough, resillient rubber compound that shows very little wear after many hours of use. Our rubber edges easily adjust to irregular road surfaces & pavement markers-without gouging.



LOWER MAINTENANCE COSTS

Since our rubber snowplow edges need fewer replacements than steel edges, fewer man-hours & less downtime, means lower costs. Rubber edges also absorb damaging shock that would be transmitted to the plow, truck, and driver.



FAST, CLEAN, QUIET

The rubber edges of our snow plow blades have a "squeegee action" to clean faster, better & much quieter than steel cutting edges.



CONNECT WITH US 815-874-5364

ww.smithindustrial.com

Don't let snow catch you off guard!

Reduce the wear and tear on your snow plows

CUSTOM CUT BLADES

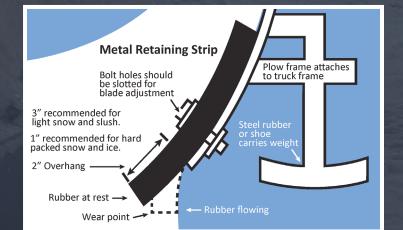
Our specialists can custom punch to any hole pattern desired. Our standard hole is a 1" X 3½" oval slot, allowing for easy alignment and installation. Custom hole sizes are also available, upon request.

We recommend rubber snowplow edge adjustment be based on the type equipment being used. Front-mounted plows that ride on casters or shoes perform best with a 2" overhang and 1" overhangs are suggested for snow pushers and unsupported front-mounted or under-body mounted plows and graders.

Textured Impression

- 2400 lb. Tensile
- 640% Elongation
- 1100 Modules

Meets or exceeds ASTMD-2000 4AA617 A 13 B 13 F 17



CONTACT A SPECIALIST TODAY

815-874-5364 www.smithindustrial.com