



High-quality snowplow blades to protect the roadway

GK5: THE LONG-LASTING AND ABRASION-RESISTANT RUBBER-CERAMIC BLADE.

No jumping on dry paved road surfaces!

The low-noise GK5 blade is made of rubber with ceramic inserts. Thanks to the blade's elastic materials and clever design, the GK5 adapts perfectly to every paved surface. It is the ideal solution for removing snow in areas that require pavement and plow protection. This is the only rubber blade that won't jump when used on dry surfaces — an absolute must for operations. The highly elastic materials, embedded ceramic inlays and specially curved steel fastening neck ensure excellent results while protecting the surface of the road and cleaning very well.

Areas of Use



Highway Country Road Airport City Parking Lot

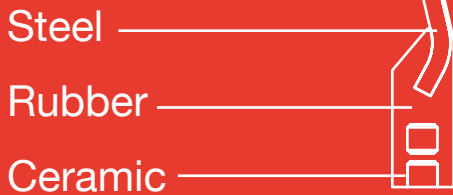
GK5 features

- ✓ Long service life
- ✓ Good scraping/cleaning properties
- ✓ Protects the road surfaces (markings, paint, etc.)
- ✓ For all road surfaces, including raised markers, man-hole covers, expansion joints, etc.
- ✓ City and community paths
- ✓ Very quiet plowing
- ✓ No additional maintenance or adjusting after installation
- ✓ Standard 3' and 4' sections punched 12" on center. (Custom sizes and punches available.)

*** Not for use on gravel or dirt roads.**



Materials



Ceramic

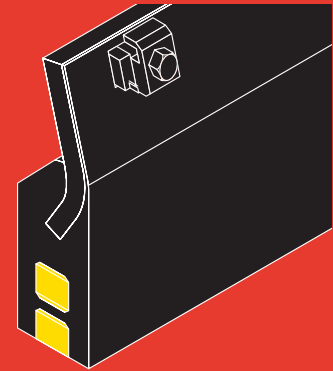
The second-hardest mineral in the oxide category. It is especially suited for use as an inlay in highly abrasion-resistant snowplow blades. Ceramic-molded parts are produced specifically for our various types of blades.

Rubber

These grades of rubber were developed specifically to meet demanding road conditions. This extremely wear-resistant, flexible and elastic material effectively adapts to changes in the road surface.

Technology

The construction, which features a core of flexible ceramic inlays, makes the blades more elastic and keeps them from jumping and rattling. The steel fastening neck keeps this easy-to-mount blade from flipping under the plow.



Mounting and Operating Instructions



Driving Direction



- Optimal angle is 90 degrees to the road surface
- A small negative angle is OK
- No positive angle
- Mount with grade 8 carriage bolt, ny-loc locknut, torque not to exceed 150 lbs.
- Do not mount this blade on a polyurethane skid

WEAR TECHNOLOGY

Kueper North America, LLC, 171 Church Street, Suite 300
Charleston, SC 29401, info@kueperblades.com

843.345.6788
www.kueperblades.com