



## High-quality cast curb guards to protect the surface and the blade

**GK5 GUARDS: THE CURB GUARDS MADE SPECIFICALLY FOR GK5.**

### No damaged corners or sides of the blade!

The low-noise GK5 blade is made of rubber with ceramic inserts. Often customers need to protect the sides and the corners of the blades. Certain customers and conditions dictate no metal-to-road contact whatsoever. Others require full side protection down to the surface. The new Kueper curb guard permits both solutions in one piece.

In the “up” position the guard permits side protection with no steel contact to the road surface. In the “down” position the guard provides full protection to the blade edge and corner. Simply switch sides! Either way the casting is held to the blade by the use of a simple form fitted adapter bolted to the blade and plow.

### GK5 Guard Features

- ✓ Side protection or complete protection in one guard
- ✓ No additional maintenance or adjustment after installation
- ✓ Mounts to any standard GK5 piece
- ✓ Adapter is reusable if not damaged

### Areas of Use



Highway



Cry Road



City



Parking Lot



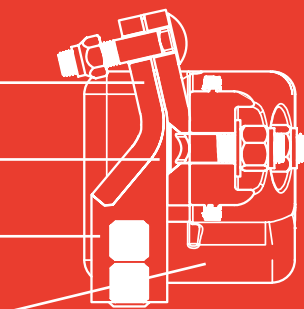
## Materials

Steel

Rubber

Ceramic

Cast Steel



## GK5 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.

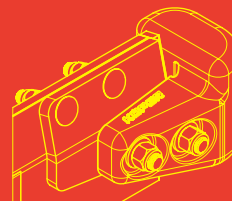
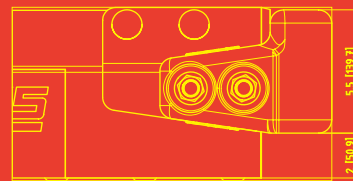
## GK5 Rubber

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 low-noise GK5 blade is made of rubber with ceramic inserts. Often customers need to protect the sides and the corners of the blades. Certain customers and conditions dictate no metal-to-road contact whatsoever. Others require full side protection down to the surface. The new Kueper curb guard permits both solutions in one piece.

In the “up” position the guard permits side protection with no steel contact to the road surface. In the “down” position the guard provides full protection to the blade edge and corner. Simply switch sides! Either way the casting is held to the blade by the use of a simple form fitted adapter bolted to the blade and plow.



## Mounting and Operating Instructions



Optimal



OK



NO

Driving Direction



- Optimal angle for blade and guard is 90 degrees to the road surface
- A small negative angle is OK
- No positive angle
- Mount with grade 8 carriage bolt, ny-s 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  
843.345.6788  
www.kueperblades.com

info@kueperblades.com

