

FLASH TRIM TOOLS

MADE IN
USA

Everhard Products manufactures flash trim tools for various applications in tire manufacturing, as well as trimming operations in the rubber and plastic molded products industry. A central slot with tapered edges creates a V-shaped cutting edge suitable for most flash trimming operations. An optional cutting edge in the tip provides additional trimming capabilities.

FEATURES

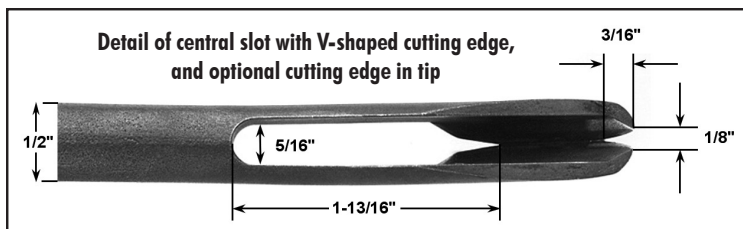
- Tool steel ensures durability
- Heat treated for maximum edge life
- Hand polished and honed for superior edge quality

ADVANTAGES

- Cutting surface radiused in both directions allows for close trimming in tight areas -- without digging in or gouging the material
- Several handle options fit various user preferences

OPTIONS

- V-tip cutting edge (see diagram below for detail)
- Plastic handle (#MK46509 shown)
- Wood handle



Close-up of flash trim tool removing flash from tire
(tool shown without V-shaped cutting edge)

MODEL #	DESCRIPTION	WEIGHT
MK46505	Flash trim tool, without cutting edge in tip and no handle, 6¾" long (shown above)	0.260 lbs.
MK46506	Flash trim tool, without cutting edge in tip and wood handle, 9¼" long	0.400 lbs.
MK46507	Flash trim tool, with cutting edge in tip and no handle, 6¾" long	0.260 lbs.
MK46508	Flash trim tool, with cutting edge in tip and wood handle, 9¼" long	0.400 lbs.
MK46509	Flash trim tool, with cutting edge in tip and plastic (acetate) handle, 9¼" long (shown above)	0.450 lbs.