

Kromite® CD60

Cold Finished, High Strength Alloy Wear Rail



Available Stock Sizes



Squares
3/8" to 4"



Flats
1/4" to 2" Thick
3/4" to 8" Wide

Please call about our "METRIC" stock.

Available Stock Lengths

10 Ft to 12 Ft Random Lengths
20 Ft to 24 Ft Random Lengths
Custom Cut To Lengths

Consider Rhino-Tuf, deep hardened hot rolled wear bars, when exact tolerances and bright finish are not required, see pages 30 and 31.

Kromite CD 60 is a custom, value-added "wear rail" product. We start with our Kromite Cold Drawn bar stock and add our unique thermal treatment, machining and special straightening, to provide a finished product that is ready for immediate installation.

Kromite CD 60 will outlast commercial rail stock, extend your service life, and increase your productivity. Consider as an upgrade where 1060, 1045 or 4140 are used for "precision" wear applications.

All applications are quoted specific to your requirements. Prints, drawings, and/or worn parts are required for quotation purposes.

(Past Protected Trade Name of Ludlow Steel Company – CenTrak 60™)

Typical Applications

Automation Rails	Machine Parts	Jigs
Fixtures	Tool Shanks	Ways

Straightness Furnished

Kromite CD 60 is straightened after thermal treatment to .035" per 10 feet. (Restrictions apply)

Twist and Bow

Kromite CD 60 can be custom flattened to your exact requirements. Typically, material is flattened within .020" over length required.

Depth of Case

As required from .060" to .125".

Hardness of Case

Material may be hardened from "38/42" or "55/62" Rockwell C depending upon your application.

For "linear" shafting applications, please see **Mirro-Max 60®** on page 20 of this reference book.

Boxing is recommended for surface critical bar products.