

Cutting/Grinding Oils

www.HarryMillerCorp.com

Contact Us: +1.215.324.4000

Low Viscosity <100 SUS

Aerotap® 15-NC

Non-chlorinated for light to medium-duty machining.

Aerokut® 749

Formulated for light to medium-duty machining. Internal screw machine lubricant.

Hamilube® 9200-VP

High purity grinding and light machining oil.

Hamilube® 7709

Non-chlorinated straight oil containing active sulfur for medium to heavy-duty machining.

Gun Drill® 90

Specially compounded for medium to heavy-duty applications including gun drilling. Fortified with chlorinated and sulfurized extreme pressure additives to provide long tool life and good finishes.

Medium Viscosity 100-400 SUS

Aerogrind® 21

A sulfur-free, chlorinated oil for medium to heavy-duty applications.

Hamilube® 7609

Light-colored oil for medium to heavy-duty machining. Contains chlorine.

Aerokut® 25-LH

Light to medium-duty formulation, useful as an internal screw machine lubricant.

Aerokut® 99-SS

Heavy-duty cutting oil for tougher alloys.

Hamilube® 1955-B

Non-chlorinated straight oil for medium to heavy-duty machining.

High Viscosity 400+ SUS

Aerokut® 747

A medium to heavy-duty cutting oil for tougher alloys.

PE-40-VLC/PE-50-VLC

Heavy-duty cutting oil for difficult alloys and heavy-gauge carbon steel. Contains extreme pressure additives with anti-wear, anti-oxidant properties. Also contains a copper corrosion inhibitor.

Aerokut® 500-M

Heavy-duty cutting oil for difficult applications. Contains a high-performance “moly.”

Cutting/Grinding Oils

www.HarryMillerCorp.com

Contact Us: +1.215.324.4000

Way Lubes



Kleenlube® 32-B

Specially compounded for primary use as a hydraulic lubricant, it can also lubricate machine tool slideways and lathes. Anti-wear and inhibitor additives for enhanced service life and corrosion protection. No chlorinated additives. Resists oxidation and viscosity changes.

Kleenlube® 68

A higher viscosity lubricant specially compounded for machine tool lathes and slideways. Contains anti-wear and inhibitor additives with no chlorinated additives. Resists oxidation and viscosity changes for use as a hydraulic lubricant. Economical. Versatile.

Manufactured By:



4309 N. Lawrence Street
Philadelphia, PA 19140
USA

Harry Miller Corp offers an expanded selection of straight oils to meet your machining and grinding needs. Our products include chlorinated and non-chlorinated cutting oils in a range of viscosities, along with way lubes and hydraulic oils. Our selection of oils can help you improve performance and reduce costs.

Harry Miller Corp also offers a full line of aqueous and petroleum-based rust inhibitors, drawing and stamping fluids, cleaners, acid pickling solutions and non-destructive testing fluids.



Your Sales Rep/Distributor: