\leftarrow	Product Data Sheet	
		hokote 410-S ohtha-based Coating
Description:	lubricant coating for use i Performs well in extreme oil-based lubrication is no	uick-drying, heavy-duty non-HAP graphite dry film in metalworking and other various applications. temperatures or extremely dusty environments wher of feasible. Common applications include extrusion bi sting, and casting mold release.
Typical Properties:	Graphite : Carrier : Flashpoint : Weight / gallon : Consistency :	55% -325 mesh natural graphite VM&P Naphtha 57°F 8.8 lb/gal Heavy Fluid 2 years from manufacture date
Method of Use:	petroleum naphtha or pai	st applied by brush. Product may be thinned with int thinner if desired. Choose Graphokote 450 or lications where a thinner viscosity material is required
Precautions:	The customary safeguards employed when storing, handling and applying industrial coatings should be observed. To prevent contamination, container should be sealed when not in use.	
	Flammable	
	Please refer to Material S	Safety Data Sheet for proper first aid instructions.



ASBURY GRAPHITE MILLS, INC. 405 Old Main Street • PO Box 144 • Asbury, New Jersey 08802 Phone: 908.537.2155 • Fax: 908.537.2908

Sales Manager: Russell Werkheiser russellw@asbury.com rev 6-1-15 www.asbury.com