

ARE YOU READY FOR...

NEW GHS GUIDELINES?



OSHA has adopted the Globally Harmonized System of Classification and Labeling (GHS). This system will change how manufacturers and employers communicate potential chemical hazards to employees. The new GHS-formatted Safety Data Sheet (SDS) is an expanded, international format which provides employers with health, safety and environmental information about a specific product.

Lincoln Electric will provide customers:

- GHS-formatted SDS documents via web, mobile device or email.
- Automatic email alerts regarding SDS updates and product changes.
- Included in every package is a Safe Use Guide (SUG), an informational guide to safely use our products.

ACT NOW!

Contact your Lincoln Electric representative today and register to receive GHS-formatted SDS documents via email.

Additional information at: www.lincolnelectric.com/sds

 SAFE USE GUIDE Submerged Arc Flux	Date: 11/14/2014 Rev: 1.0 Version: 1.0
	IMPORTANT: This Guide contains important safety and health information – READ Both Sides. Before working, please read and understand the Warnings and Instructions on the Product Container and the Safety Data Sheet (SDS) previously issued for the product you are using. Use your Safety Director or Supervisor to obtain a copy of the SDS. You may also obtain a copy of the SDS through use of the online system at www.lincolnelectric.com/sds from your Lincoln Electric Distributor.
WELDING SAFETY	WARNING
WELDING SAFETY	SAFETY PRACTICE
WELDING SAFETY	<ul style="list-style-type: none"> • Wear eye protection of a face or eye shield. Change as necessary to keep glass dark. • Do not wear jewelry, "hot" pins or anything else which has been done up and closed. • Always ground from the work before making electrical any electrical connection or other any electrical. • Always use proper work practices and safety procedures when working with electrical equipment. • Always use proper work practices and safety procedures when working with electrical equipment. • Always use proper work practices and safety procedures when working with electrical equipment.
CRACKS AND SPALLS ON CONCRETE	<ul style="list-style-type: none"> • Read the warning and instructions on the container and Safety Data Sheet (SDS) as well as the instructions on the product. • Do not use on concrete surfaces that are wet, oily, greasy, or have any other contaminants. • Do not use on concrete surfaces that are wet, oily, greasy, or have any other contaminants. • Do not use on concrete surfaces that are wet, oily, greasy, or have any other contaminants.
THE CONTAINER LABEL	<ul style="list-style-type: none"> • This product is not to be used on any surface that is not specifically labeled for use. • Do not use on any surface that is not specifically labeled for use. • Do not use on any surface that is not specifically labeled for use. • Do not use on any surface that is not specifically labeled for use.
SAFETY PRACTICE	<ul style="list-style-type: none"> • Do not use on any surface that is not specifically labeled for use. • Do not use on any surface that is not specifically labeled for use. • Do not use on any surface that is not specifically labeled for use.
SAFETY PRACTICE	<ul style="list-style-type: none"> • Do not use on any surface that is not specifically labeled for use. • Do not use on any surface that is not specifically labeled for use. • Do not use on any surface that is not specifically labeled for use.
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CUSTOMER ASSISTANCE POLICY

The Lincoln Electric Company is manufacturing and selling high quality welding equipment, consumables, and cutting equipment. Our challenge is to meet the needs of our customers and to exceed their expectations. On occasion, purchasers may ask Lincoln Electric for information or advice about their use of our products. Our employees respond to inquiries to the best of their ability based on information provided to them by the customers and the knowledge they may have concerning the application. Our employees, however, are not in a position to verify the information provided or to evaluate the engineering requirements for the particular weldment. Accordingly, Lincoln Electric does not warrant or guarantee or assume any liability with respect to such information or advice. Moreover, the provision of such information or advice does not create, expand, or alter any warranty on our products. Any express or implied warranty that might arise from the information or advice, including any implied warranty of merchantability or any warranty of fitness for any customers' particular purpose is specifically disclaimed.

Lincoln Electric is a responsive manufacturer, but the selection and use of specific products sold by Lincoln Electric is solely within the control of, and remains the sole responsibility of, the customer. Many variables beyond the control of Lincoln Electric affect the results obtained in applying these types of fabrication methods and service requirements.

