

Replace CHIP label with correct GHS labels

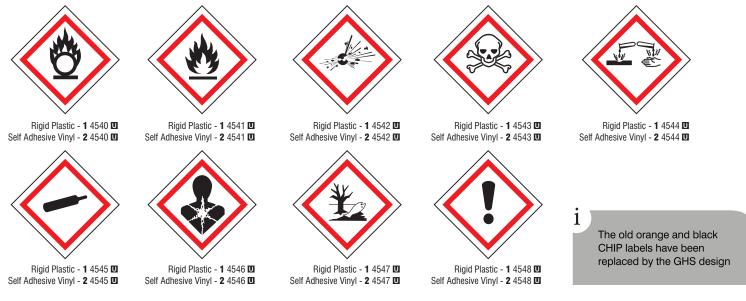
The classification and labelling aspects of CLP/GHS have applied to substances since 1 December 2010 and to mixtures since 1 June 2015. The final deadline falls on 1 June 2017 and applies to mixtures that were already on the market before 1 June 2015 - the transitional period was intended to give suppliers time to either deplete stock that was already on the market or to arrange for re-packaging and re-labelling of goods to be completed before 1 June 2017.

We are fast approaching the date where it will become illegal to sell/supply products displaying the old CHIP labels and we remind you to replace labels with the correct GHS versions wherever necessary before the June cut-off.

If you are still supplying goods that display the old CHIP labels or if your staff are still unsure about the changes then you may find the following products of interest

Control of Substances Hazardous to	Handling Chemicals Safely	Know Your GHS and CHIP Warning Symbols The Globally Humonized System (GHS) of classification and labeling of chemicals was introduced in 2008 and seas the gradual phaning out of the orange and back CHIP labels. This poster has been designed to help employees identify the heardoon stuties of chemicals thereus prognition of the yound is shown block.
Health Regulations 2002 (CoSHH) Under CoSHH all persons at work need to know the safety precautions to take so as not to endanger themselves or others through exposure to substances hazardous to health.	 All chemicals should be clearly marked Be aware of the storage requirements of each type Take extreme care when mixing chemicals Keep away from heat and flames Avoid oral contact of any kind Avoid contact of any kind Avoid contact with skin and eyes 	Hazard: Explosive GHS Symbol CHIP Symbol GHS Symbol CHIP Symbol CHIP Symbol CHIP Symbol
What you need to know	Chemical Checklist	GHS Hazard Class and Category Unstable explosives GHS Hazard Class and Category Tammake served, composition 12 Distable explosives (Distance and Category 1)
Employers Must • Assess health risks to employees and others working on the premises. • Initiate procedure to control and monitor unavoidable exposure to substances which may harm the health of employees and others on the premises.	Read and understand the label before opening any container Double-check that the chemical you are opening is the one opening is the opening is the one opening is the opening is the opening is the opening the openi	Explorives of Divisions 11, 21, 21, 21, 21, 21, 21, 21, 21, 21,
 Provide information and training relevant to the hazards associated within each area of working to ensure that all personnel are aware of the risks involved and preventative measures taken to control them. 	required - Use method which reduces risk of violent reactions between chemicals 0 pen container carefully in a well wentläder area - Use method which reduces risk of with skin, eyes and clothing - Use method which reduces risk of with skin, eyes and clothing - Use method which reduces risk of with skin, eyes and clothing - Use method which reduces risk of with skin, eyes and clothing - Use method which reduces risk of with skin, eyes and clothing - Use method which reduces risk of with skin, eyes and clothing - Use method which reduces risk of with skin, eyes and clothing - Use method which reduces risk of with skin, eyes and clothing - Use method which reduces risk of with skin, eyes and clothing - Use method which reduces risk of with skin, eyes and clothing - Use method which reduces risk of with skin, eyes and clothing - Use method which reduces risk of with skin, eyes and clothing - Use method which reduces risk of with skin, eyes and clothing - Use method which reduces risk of with skin, eyes and clothing - Use method which reduces risk of with skin, eyes and clothing - Use method which reduces risk of with skin, eyes and clothing - Use method which reduces risk of with skin, eyes and clothing - Use method which reduces risk of with skin, eyes and clothing - Use method which reduces risk of with skin, eyes and clothing - Use method which reduces risk of with skin, eyes and clothing - Us	Hazard: Compressed Gas GHS Symbol CHIP Symbol GHS Symbol CHIP Symbol HIS GYMBOL CHIP Symbol GHS Symbol CHIP Symbol
Employees Must • Make full and proper use of any control measure, personal protective equipment (PPE) or other facility provided. • Report any defects found in the control measures, PPE or facilities provided. • Follow the instructions provided within data sheets or other safety information and only use and discose of substances in the recommended manner.	Know your CoSHH and GHS Warning Symbols Image: Symbol S	CHS Hazard Class and Category Gass under pressure: - Compressed gass Lugered gass - Lugered gass
	Avoid grafice sources (gravits, fames, heat) Keep your distance Wear protective clothing Wear protective clothing	- Refiniperated liquefied gases - Serious eye damage, category 1 - Dissolved gases
Get to know the warning symbols	Coldidate, cases origin which will without the cases which are not consider maturals. A cold particle maturals.	Hazard: Irritant Hazard: Health Hazard Hazard: Environmental Hazard GHS Symbol CHIP Symbol GHS Symbol CHIP Symbol
	Farmable Fermable # exposed to prinon sources, speaks, heal. Some Avoid grain sources, speaks, heal. Some farmable grains, farmable grains, farmable grains, farmable grains, farmable grains, farmable and grains Avoid grains sources grains, farmable grains,	
OXIDIZING CORROSIVE TOXIC IRRITANT EMVIRONMENTAL HAZARD	Keep your distance Keep your distance Taste. Toxic material which may cause Taste. Toxic material which may cause Taste. Toxic material which may cause	GHS Hazard Class and Category Acute toxicity (oral, demail, inhaltailo), category 4 Centerpreting to the second se
EXPLOSIVE FLAMMABLE COMPRESSED GAS HEALTH HAZARD	He investment and with and exposure Our of smillion the material, allow at Verament and the state of the second sec	Skai irritation, category 2 Eye irritation, category 1 System Tomor System Starkov – Single active S
5 8117 400 x 600mm Rigid Plastic	5 8136 _400 x 600mm Rigid Plastic	5 8165 400 x 600mm Rigid Plastic

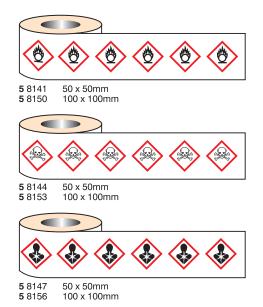
GHS Symbols 100 x 100mm - Rigid Plastic or Self Adhesive Signs



GHS is the Globally Harmonised System of classification and labelling of chemicals (sometimes also referred to as CLP). GHS came into effect in 2009, slowly phasing out the old black & orange CHIP designs. The aim of the GHS regulation is to create a worldwide recognisable system of chemical classification and labelling.

GHS Labels Roll of 2

Roll of 250 Self Adhesive Labels



GHS Pocket Guide

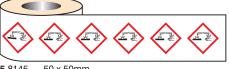
75 x 90mm - Laminated 350GSM Rigid Card

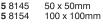


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142 50 x 50mm

5 8142 50 x 50mm **5** 8151 100 x 100mm







5 8148 50 x 50mm **5** 8157 100 x 100mm

5 8143 50 x 50mm **5** 8152 100 x 100mm



5 8146 50 x 50mm **5** 8155 100 x 100mm



5 8158 100 x 100mm

GHS Symbol Guide

600 x 450mm - Rigid Plastic or Self Adhesive Vinyl





5 8164 Front Rigid Plastic - 1 6484 @ Self Adhesive Vinyl - 2 6484 @ Available from - Merlin Industrial Products Ltd - 0800 0418 650 - info@merlin-industrial.co.uk