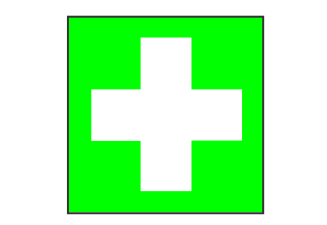


SUBSTANCE	ACETYLENE (Dissolved)
IDENTIFICATION	Dissolved gas contained in a maroon cylinder, highly flammable.
PROCESS/OR USE	Industrial welding and burning.
RISKS TO HEALTH	In high concentrations, may cause asphyxiation. EXTREMELY FLAMMABLE.



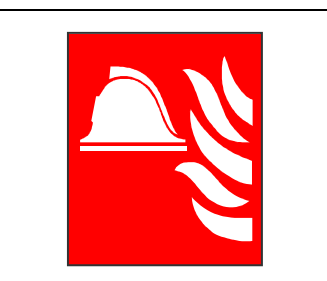
CAN THE EXPOSURE BE ELIMINATED **NO** Details specified below



FIRST AID MEASURES

No known toxicological effects from this product.
Remove victim to uncontaminated area wearing self-contained breathing apparatus, keep victim warm and rested, call a Doctor.
Apply artificial respiration if breathing stopped.

COPY MUST BE SENT WITH INJURED PARTY TO HOSPITAL



FIRE FIGHTING MEASURES (Tick Box)



SPILLAGE & ENVIRONMENTAL DETAILS

No known ecological damage caused by this product.
Can form explosive mixture with air.
Try to stop release.



EXPOSURE LIMITS (EH 40)

Time Exposed: _____ Number of People Exposed: _____

Workplace Exposure Limit (WEL)

<i>Long Term Exposure Limit - 8 Hour TWA</i>	NA ppm	NA mg.m ⁻³
<i>Short Term Exposure Limit - 15 Minute</i>	NA ppm	NA mg.m ⁻³

PPE
(Tick Box)

CONTROL MEASURES

Only authorised persons to be allowed to weld or burn. Keep cylinder in well-ventilated place away from ignition sources. Thorough site supervision to ensure that the correct PPE is worn.

Site Agent

