Hot Work Permit

If the hot work cannot be conducted in a specific maintenance room, a written permit system should be implemented – especially in areas where flammable or combustible materials are used or stored. Below is a sample Hot Work Permit. It is important to initiate all aspects of this permit system prior to commencement of any hot work activities.

It is important to initiate all aspects of this permit system prior to commencement of any hot work activities.

PERMIT VALID FOR LISTED DATE ONLY!

Complete a new Hot Work Permit each time a new job begins outside of designated welding areas. This includes any welding, use of cutting torch, brazing, grinding or operations that produce heat, sparks or involve open flames.

Date:	Time:	Expires:	
Building Name/Nun	nber or Area:		
Department:			
Description of Work	To Be Done:		
Unusual Condition	is:		
Confined Space			
Close Quarters			
Potentially Hazardo	us Environment		
			Yes
Required Fire Watch	h Assigned		
Name:			
The location where	the work is to be done has	been examined, the necessa	ary
precautions have be	een taken and permission is	granted to complete this we	ork.
Signature:			_
•	ure of person authorized to		



Time work started: Time work completed:					
		Yes	No		
Hot work being conducted by an outside (Sub) contractor					
Signature:(Contractor's authorized re	epresentative)				
Name:	<u>, </u>				
(Contractor's firm	n)				
Prior to approving any Hot Work job, the the work must inspect the work area and implemented to prevent fire loss.	•	_			
		Yes	N/A		
Place fire extinguishers and hoses at wo	rk site.				
Sweep and clean all floor areas and machinery with 30 ft.					
Wet down the 30 ft. cleared area or cover with damp sand, metal or other suitable shields					
Remove all combustible or flammable liq	uids within 30 ft.				
Install lighting at welding site.					
Protect all hydraulic lines with covers, gu	ards or metal shields.				
Cover all wall and floor openings with no	n-combustible covers.				
Clean all Hot Work containers including t collectors of combustible materials	anks, ducts, and dust				
Purge all containers of vapor residues.					
Post fire watch during and after Hot Work for a minimum of two hours.					
Thoroughly wet down Hot Work area a second time.					
Discard all spent welding rods only in designated containers.					
Final check of the work area made at by:					
(Time) (Signature of Person Making Final Check)					

PERMIT VALID FOR LISTED DATE ONLY!

Place Copy In Your Hot Work Permit Binder For Review by Safety Director

The information presented in this publication is intended to provide guidance and is not intended as a legal interpretation of any federal, state or local laws, rules or regulations applicable to your business. The loss prevention information provided is intended only to assist policyholders in the management of potential loss producing conditions involving their premises and/or operations based on generally accepted safe practices. In providing such information, Great American does not warrant that all potential hazards or conditions have been evaluated or can be controlled. It is not intended as an offer to write insurance for such conditions or exposures. The liability of Great American and its affiliated insurers is limited to the terms, limits and conditions of the insurance policies underwritten by any of them. Great American Insurance Group, 301 E. Fourth St., Cincinnati, Ohio 45202. The Great American Insurance Group eagle logo and the word marks Great American® and Great American Insurance Group® are registered service marks of Great American Insurance Company. © 2015 Great American Insurance Company. All rights reserved. F13694-LP (9/15)

