## Commercial Cooking Fire Safety Checklist

	Yes	No
Are cooking appliances, such as ranges, deep fat fryers and steamers, installed in compliance with NFPA 96 and 17A?  Consult with fire professionals who can assist with compliance.		
Is kitchen equipment inspected on a regular basis? (i.e., quarterly for high-volume cooking operations, semiannually for moderate-volume cooking operations and annually for low-volume cooking operations.)		
Are solid fuel cooking appliances inspected at least monthly?		
Are flames clear of obstructions?		
Has grease or ash been cleaned from the appliance?		
Has the appliance been cleaned and is free of rust?		
Is the appliance functioning as the manufacturer intended?		
Are hoods and ducts for collecting cooking vapors and residues constructed of steel or equivalent material and equipped with easily accessible and removable noncombustible grease filters?		
Are trash containers made from noncombustible materials and equipped with a self-clo- lid when the capacity exceeds 20 gallons?	osing	
Are hoods and ducts vented to the exterior of the building and provided with an access opening for inspection and cleaning?	sible	
Are grease traps located under filters and pitched to drain into a metal container?		
Are cooking appliances installed with clearance, in compliance with NFPA 96, to prever overheating of adjacent surfaces?	nt 🗆	
Are deep-fat fryers installed with at least 16 inches (4.06 centimeters) space between the fryer and surface flames of adjacent cooking equipment? If not, are metal shields at least inches tall in place to prevent fires?		
Are deep-fat fryers equipped with automatic fuel cutoff valves? Have they been tested professional monthly?	by a	
Are racks, trays, spacers or containers placed inside ovens made of noncombustible materials that can be easily cleaned?		
Is solid-fuel cooking equipment, other than equipment of solid masonry or refractory concrete, protected by a water-based fire extinguishment system?		
Are class K fire extinguishers within 10 feet of cooking equipment?		
Are employees trained in the safe operation of cooking equipment, including the following	ing:	
☐ Combustion of fuel-air mixtures ☐ Explosion hazards		
☐ Sources of ignition ☐ Functions of control and devices		
Are operating instructions for cooking equipment readily accessible?		



GAIG.com Page 1 of 2

		Yes	No
Are control valves for gas service readily accessible and in good working condition?			
Have workers been supplied with PPE equipment? This can include heat protection, non-slip shoes, chemical protection, masks, etc.			
Action Items			
Item that Needs Attention	Assigned To	Need by Date	

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 Insurance Company and its affiliated insurers is limited to the terms, limits and conditions of the insurance policies underwritten by any of them. © 2021 Great American Insurance Company, 301 E. Fourth St., Cincinnati, OH 45202. All rights reserved. F13943-LC (11/21) (0114-LCA)

