TOOLBOXTOPICS.COM

Company Name Date	Job Name
	REFUELING
machinery? Internal combustion engine do you see? You will find portable gene	s to refueling small equipment, large equipment, motor vehicles or is all run on some type of fuel. Take a look around the construction site. What erators, water pumps, air compressors, chain saws, and cut off saws. Motor ins, dump trucks, flat bed trucks, motor graders, bulldozers, cranes, etc. The e size of the job.
easily catch fire or explode. The golder out well in advance of any refueling and that small engine cool off before you st out of fuel in the middle of what you ar	fueling you're dealing with flammable liquids which form vapors that can rule is: Never Smoke Around Flammable Liquids Put all smoking materials d remind co-workers to do the same. The second rule to remember is to let art the refueling. This is hard to do because the engine always seems to run e trying to get done, but a hot engine and flammables may cause a flash fire ngine cool down could prevent serious injury or even a fatality.
flammables. Never use glass bottles or	tke sure to use only approved storage containers. Use a safety can to store plastic milk jugs - they are not approved. The container should have a self-intents. When dispensing from large storage tanks or at a fuel pump, the same rior to filling the fuel tank.
safety at all times (both on and off the j	by pieces of equipment that require the use of flammable liquids. Practice fuelob). Follow all your employers rules and report fuel spills to your supervisor axtinguishers are located (try to have one with you while refueling) and how life may depend on it!
Before dispensing an	y flammable liquid be sure the area is well ventilated.
Safety Recommendations:	
Job Specific Topics:	
M.S.D.S Reviewed:	
Attended By:	
