

Safety Data Sheet (SDS)

Meets NATEF Task: None Specified

	Date	Time on Task	
lake/Model/Yea	r VIN	Evaluation: 4	3 2 1
1. Locate 1	he SDS sheets and describe their locatio	n	
2. Select the from the	nree commonly used chemicals or solver SDS:	nts. Record the following inf	ormation
Product name		MATER HA	ALARDOUS CHEMICA
	Chemical name(s)		
	Does the chemical contain "chlor" or "fluor		
	hazardous materials? Yes No		TANKAT T
	Flash point = (hopefully above	and the second s	
	pH (7 = neutral, higher than $7 = 0$	caustic (base), lower than $7 = ac$	id)
Product name			
	Chemical name(s)		
	Does the chemical contain "chlor" or "fluor		
			3
	materials? Yes No		5
	materials? Yes No Flash point = (hopefully above		5
		140° F)	
Product name	Flash point = (hopefully above	140° F) caustic (base), lower than 7 = ac	
	Flash point = (hopefully above pH (7 = neutral, higher than $7 = 0$	140° F) caustic (base), lower than 7 = ac	
	Flash point = (hopefully above pH (7 = neutral, higher than 7 = c	140° F) caustic (base), lower than 7 = ac	eid)
	Flash point = (hopefully above pH (7 = neutral, higher than 7 = c Chemical name(s)	140° F) caustic (base), lower than 7 = ac	eid)