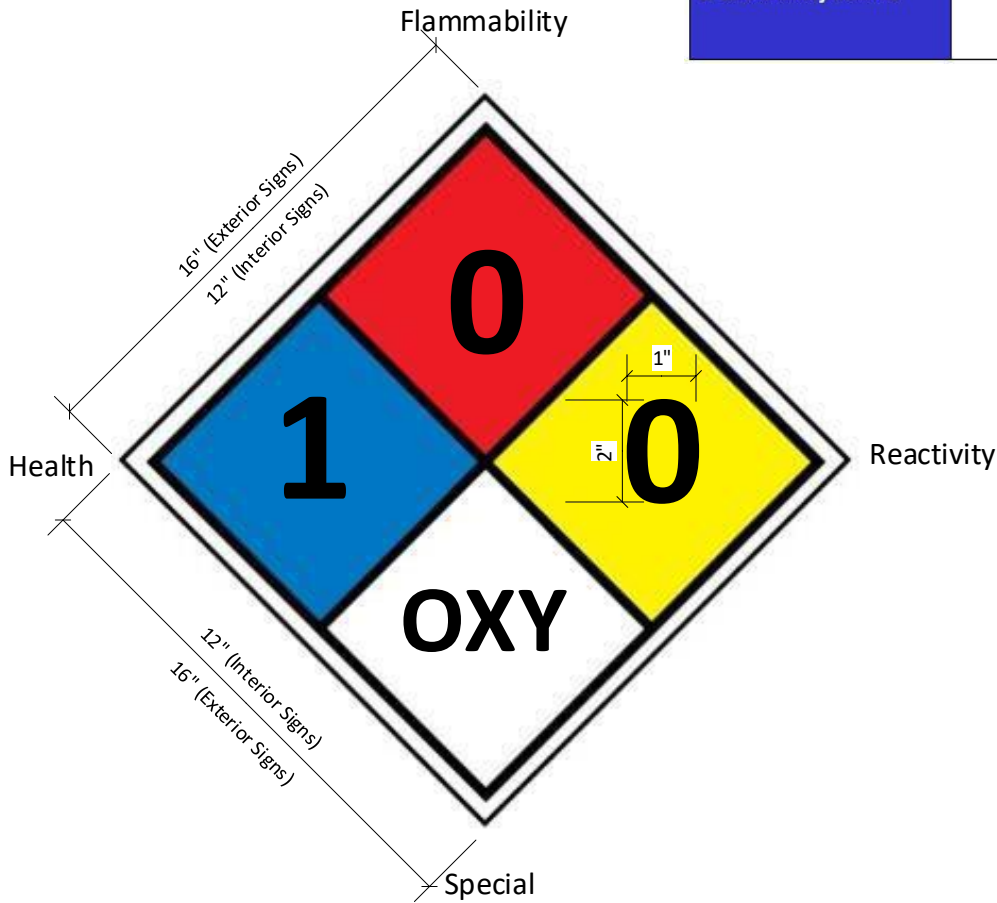


Example of Placard for Oxygen

<b>HEALTH</b> 4- Too dangerous to enter vapor or liquid  3- Extremely dangerous-use full protective clothing  2- Hazardous- Use breathing apparatus  1- Slightly hazardous  0- Like ordinary material	<b>FLAMMABLE</b> 4- Extremely flammable 3- Ignites at normal temperatures 2- Ignites when moderately heated 1- Must be preheated to burn 0- Will not burn	<b>REACTIVE</b> 4- May detonate- Vacate area if materials are exposed to fire 3- Strong shock or heat may detonate- Use monitors from behind explosion-resistant barriers 2- Violent chemical change possible- Use hose streams from distance 1- Unstable if heated- Use normal precautions 0- Normally stable



Placards may also be required where the hazardous materials could present a hazard to emergency responders. Placards provide emergency responders notification of potential hazards that may increase their risk while entering into a building, room or storage area. You may be required to place a placard on the outside and/or the inside of your business. Placards are designed to warn of **health**, **flammability**, **reactivity** or **special** hazards that may exist. Placards will be 16 inches square on outside locations and 12 inches square on inside locations.

<b>City of Waynesboro Fire Department</b>		SIZE	FSCM NO	DWG NO	REV
DRAWN	Fitzgerald, GG	16x16 12x12		704 Plac. 1	
ISSUED	January 28, 2021	SCALE	1 : 1	<b>704 Placard</b>	SHEET 1 OF 1