

If the answer is **No** to <u>ALL</u> of the questions below, you are exempted from NFPA 484. Please follow NFPA 654.

1	Will your material still burn after being treated with Class A,B,C fire extinguishing agents?	Yes No	「おおおちに
2	Will your material still burn after being treated with water? <i>Test Method: UN DOT 4.1 - Flammable Solid</i>	Yes No	日本のアイション
3	Is the material a UN Class 4.3 solid as tested using UN 4.3 water reactivity methods? <i>Test Method: Dangerous When Wet</i>	Yes No	
4	Has it been demonstrated that the volume resistivity is less than 1 Mega Ohm-Meter? <i>Test Method: ASTM D257</i>	Yes No	
5	Is your material a thermite?	Yes No	
	nswer is YES to <u>ANY</u> of the questions above, NFPA 484. Tests to be completed:	If the answer is No to <u>ALL</u> of the questions above, follow NFPA 654. Tests to be considered:	

Explosibility Severity Test (K_{St} and P_{max}) (Used for explosion protection)

Minimum Explosible Concentration (MEC) (Used for explosion avoidance)

Minimum Ignition Energy (MIE) (Used for ignition avoidance)

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Explosibility Severity Test (K_{st} and P_{max}) (Used for explosion protection)

Limiting Oxygen Concentration (LOC) (Used for explosion protection)

Minimum Explosible Concentration (MEC) (Used for explosion avoidance)

(630) 323-8750

Minimum Ignition Energy (MIE) (Used for ignition avoidance)