

SPECIFIC CHARACTERISTICS OF HAZARDOUS MATERIALS

This checklist will be used as a guideline for obtaining and recording specific characteristics of items that, because of their properties, are "Flammable, Corrosive, and Oxidizing Agent, Chemically Reactivity Toxic, Radioactive or Unduly Magnetic."

FORMAT

1. FLAMMABLE

A. NAME OF CONTENTS

B. LIQUID, SOLID OR GAS

C. FLASH POINT (Liquids)

D. FLAMMABLE LIMITS

E. AMOUNT PER UNIT CONTAINER

F. SPECIFICATION NUMBER OF UNIT CONTAINER

2. CORROSIVE

A. NAME OF CONTENTS

B. LIQUID, SOLID OR GAS

C. AMOUNT PER UNIT CONTAINER

D. SPECIFICATION NUMBER OF UNIT CONTAINER

E. IF A LIQUID, THE CORROSIVE RATE IN INCHES PER YEAR (PY)

3. OXIDIZING AGENT

A. NAME OF CONTENTS

B. LIQUID, SOLID OR GAS

C. AMOUNT PER UNIT CONTAINER

D. SPECIFICATION NUMBER OF UNIT CONTAINER

4. REACTIVITY

A. NAME OF CONTENTS

B. LIQUID, SOLID OR GAS

C. STABILITY: STABLE OR UNSTABLE

D. HAZARDOUS DECOMPOSITION PRODUCTS

E. HAZARDOUS POLYMERIZATION: MAY OCCUR OR WILL NOT OCCUR

5. TOXIC

A. NAME OF CONTENTS

B. CLASS OF POISONOUS

C. LIQUID, SOLID, OR GAS

D. AMOUNT PER UNIT CONTAINER

E. SPECIFICATION NUMBER OF UNIT CONTAINER

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About the ITAOP/savePDF Method

The traditional Field-by-Field creation process is extremely ineffective and slow.

The only realistic option to create high-quality forms is the Insert-Text-Anywhere-on-Page (ITAOP) method.

The field creation process is about 10,000 times faster than the traditional method; the list of ITAOP features is not even available for the traditional method.

ITAOP savePDF method proved to be very simple and completely reliable for millions of users all over the world (incl. individuals, companies, organizations, government employees).

6. RADIOACTIVE	
A. NAME OF CONTENTS (<i>Radioisotope</i>)	
B. QUANTITY, RADIONUCLIDES PER CONTAINER	
C. RADIOISOTOPES FORM, NORMAL, OR SPECIAL	
D. SPECIFICATION NUMBER OF UNIT CONTAINER	
7. MAGNETIC	
A. NAME OF CONTENTS	
B. MAGNETIC FIELD STRENGTH (TO 0085A-16-1)	
(1) GAUSS METER	
(2) MAGNETIC COMPASS	
C. AMOUNT PER UNIT CONTAINER	
D. SPECIFICATION NUMBER OF UNIT CONTAINER	
8. COMPRESSED GASES	
A. NAME OF CONTENTS	
B. NAME OF PROPELLING AGENT	
C. LIQUEFIED OR NONLIQUEFIED	
D. FLAMMABLE OR NONFLAMMABLE	
E. TOXIC OR NONTOXIC	
F. FLAMMABLE RANGE	
G. AMOUNT PER UNIT CONTAINER	
H. POUNDS PER SQUARE INCH	
I. SPECIFICATION NUMBER OF VESSEL OR CYLINDER	
9. ENGINE OR MOTOR INTERNAL COMBUSTION	
<i>Internal combustion engine or motor will be so identified for control purposes to prevent inadvertent loading of engines or motors not properly prepared for shipment</i>	
A. NAME OF CONTENTS	
B. OPERATING FUEL	
C. APPLICABLE TOs	
(1) DRAINING AND PURGING	
(2) PREPARED FOR IMMEDIATE USE	
10. KITS	
A. PROPERLY ANNOTATED LIST BY SHIPPING NAME OF EACH ITEM IN KIT.	
B. SPECIFIC CHARACTERISTICS OF EACH ITEM OF DANGEROUS MATERIAL WITHIN THE KIT, USING FORMAT 1 THROUGH 8 ABOVE.	