DOT Placards

- Identify specific hazardous materials by applying to visible locations
- Use placards on vehicles and large containers
- Specific color schemes, symbols, words, and numbers requirements identify the hazard
- Square-diamond format:
  Placard - 273 mm x 273 mm (10 3/4" x 10 3/4")

Hazard Class 1 *Explosives & Blasting Agents*



MPL11: 1.1A
MPL12: 1.1B
MPL13: 1.1C
MPL14: 1.1D
MPL15: 1.1E
MPL16: 1.1F
MPL17: 1.1G
MPL18: 1.1J
MPL19: 1.1L



MPL110: 1.2B
MPL111: 1.2C
MPL112: 1.2D
MPL113: 1.2E
MPL114: 1.2F
MPL115: 1.2G
MPL116: 1.2H
MPL117: 1.2J
MPL118: 1.2K
MPL119: 1.2L



MPL120: 1.3C
MPL121: 1.3F
MPL122: 1.3G
MPL123: 1.3H
MPL124: 1.3J
MPL125: 1.3K
MPL126: 1.3L



MPL127: 1.4B
MPL128: 1.4C
MPL129: 1.4D
MPL130: 1.4E
MPL131: 1.4F
MPL132: 1.4G
MPL133: 1.4S



MPL134: D



MPL135: N

Hazard Class 2 *Gases, Poison, Flammable & Non-Flammable*

MPL202



MPL201



MPL206





MPL204



MPL205

Hazard Class 3 *Flammable Liquids*

MPL301



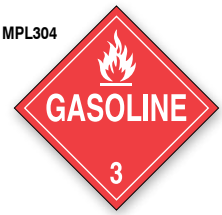
MPL302



MPL303



MPL304



Hazard Class 4 *Flammable Solids*

MPL402



MPL401



MPL403



Hazard Class 5 *Oxidizer & Organic Peroxide*

MPL501



MPL504



Hazard Class 6 *Poisonous & Infectious Substances*

MPL606



MPL601



MPL604



MPL603

