

Safety Alert

July 2015



Dy-Mark Mine Marking Non-Flammable (NF) Aerosol Paint

Please take immediate action to ensure VicRoads employees and our contractors are not handling, storing or transporting the Dy-Mark Mine Marking NF Aerosol Paint product which is known to be carcinogenic because of the inclusion of Tetrafluoroethane and Methylene Chloride in its composition.

Product

The product, Dy-Mark Mine Marking NF Aerosol Paint is intended for specialist applications and occupations and to be utilised in a controlled environment hence its non-flammability.

Use at VicRoads

General mine and line marking aerosol paints utilised by VicRoads and its contractors are flammable (Class 2.1 Dangerous Goods) and must be supported by a current Material Safety Data Sheet (MSDS) and be listed in a workplace chemical/substance register which is accessible /available to employees to meet safety legislative compliance.

VicRoads traditionally uses Dy-Mark's Spray Mark (Flammable) aerosol paint but please instigate an urgent check of your chemical/substance/gas store to ensure Mine Marking (NF) paint is not present and within your workplace.