

MATERIAL SAFETY DATA SHEET

Supplier

ACCO Australia Pty. Ltd.

Level 2, 8 Lord Street
Botany NSW 2019

Phone: 02 9700 0180

Emergency Phone: 02 9700 0180 Monday to Friday, 9am to 5pm for general information only.

Product Identification

Product Name: NOBO P1 Point
NOBO P2 Page & Point
NOBO P3 Page Point & Present

Other names: None

Supplier Product Code: 1902388 NOBO P1 Point
1902389 NOBO P2 Page & Point
1902390 NOBO P3 Page Point & Present

Recommended Use: Pointers are useful tools for educators in the classroom and at conventions and meetings for pointing to text or diagrams on say a whiteboard.

Hazards Identification

Hazardous Classification: Classified as non hazardous according to the criteria of the National Occupational Health and Safety commission.

Applicable Risk Phrases: None

Applicable Safety Phrases: None

Composition / Information on Ingredients

Ingredients:

<i>Chemical Name</i>	<i>Chemical's Common Name or Abbreviation</i>	<i>Proportion (%)</i>	<i>CAS Number</i>
Painted ABS Plastic	Painted ABS Plastic	-	-

First Aid

Eye: No adverse effects anticipated from normal use. The most likely effects of viewing the beam from a laser pointer are afterimage, flash blindness and glare. Flash blindness is temporary vision impairment after viewing a bright light.

Skin: None under normal use

Inhaled: None under normal use

Swallowed: None under normal use**Advice to Doctor:** None under normal use

Fire Fighting Measures

Extinguishing Media: None**Hazards from Combustion Products:** None**Specific Hazard:** None**Special Fire Fighting Recommendations:** None**HAZCHEM Code** (if available): None

Accidental Release Measures

Emergency Procedures: None**Spills & Disposal:** None

Handling & Storage

Precautions for Safe Handling:

- Never point a laser beam at a person
- Never look directly into the laser beam
- Do not aim the laser at reflective surfaces
- Never view a laser pointer using an optical instrument, such as binocular or a microscope
- Do not allow children to use laser pointers unless under the supervision of an adult

Conditions for Safe Storage: None

Exposure Controls / Personal Protection

Exposure Standards: None

<i>Chemical Name</i>	<i>CAS Number</i>	<i>Exposure Standard</i>

Biological Limit Values: None**Engineering Controls:** None**Personal Protection:** None

Physical & Chemical Properties

Appearance: Laser Light encased in coloured plastic**Odour:** None**Ph:** Not applicable**Vapour Pressure:** Not applicable

Vapour Density:	Not applicable
Boiling Point/Range:	Not applicable
Freezing/Melting Point:	Not applicable
Solubility:	Not applicable
Specific Gravity/Density:	Not applicable
Percent Volatile:	Not applicable
Flash Point:	Not applicable
UEL/LEL in Air:	Not applicable
Ignition Temperature:	Not applicable
Other Properties:	Not applicable
Flammability:	Not applicable

Stability & Reactivity

Chemical Stability: Stable
Conditions to Avoid: Not applicable
Incompatible Materials: Not available
Hazardous Decomposition Products: None
Hazardous Reactions: None

Toxicological Information

Acute Effects: No data available
Eye: No data available
Skin: No data available Inhaled:
Swallowed: No data available
Chronic Effects: No data available

Ecological Information

Exotoxicity: No data available
Persistence / Degradability: No data available
Mobility: No data available

Disposal Considerations

Dispose in accordance with Federal, State and local regulations.

Transport Information

UN Number: None
UN Proper Shipping Name: None
Dangerous Goods Class: None

Subsidiary Risk: None

Packaging Group: None

Special Precautions for User: None

Hazchem Code: None

Regulatory Information

Poisons Schedule Number: not a scheduled poison.

Other Information

Abbreviations and Acronyms Used: none.

References: Manufacturers Material Safety Data Sheet.

National Code of Practice for the Preparation of Material Safety Data Sheets, 2nd Edition
[NOHSC:2011(2003)]

NOHSC List of Designated Hazardous Substances [NOHSC:10005]

Recommendations on the Transport of Dangerous Goods, UN Committee of Experts on the
Transport of Dangerous Goods

Australian Code for the Transport of Dangerous Goods by Road and Rail, by the National
Road Transport Commission

Princeton University – Safety recommendations for laser pointers

Revisions

Date of Revision: original.

Reason for Revision: not applicable.

The information contained in this Material Safety Data Sheet comes from sources believed to be accurate or otherwise technically correct at the time of writing. The user should review any recommendations in the specific context of the intended use to determine whether they are appropriate.