

CAUTION Keep out of reach of children
Read safety directions before using

BEFORE SPRAYING:

Shake the can for at least one minute until mixing ball is freely moving. Shake can occasionally during use. Do not use when temperature is above 35 degree C or below 10 degree C or in excessive humidity.

SPRAY APPLICATION:

Spray outside or in a well-aired area away from threat of fire. Do not smoke. Test spray first on a small inconspicuous area to ensure surface compatibility and adhesion. Hold the can upright approximately 25cm from the surface. Press button firmly. Spray several light coats with a smooth sweeping motion, rather than a single heavy coat. Overlap each spray pass. Adjust nozzle to desired spray pattern. The horizontal setting is used when spraying up and down. The vertical position is when spraying across.

DRYING TIME:

Touch dry in 10 minutes. Cured in 24 hours. If a second coat is required, respray after 1 hour. Under cooler or humid conditions or in the absence of ventilation allow longer drying time.

AFTER SPRAYING:

It is essential to turn the can upside down and press the button firmly until only gas escapes to clean the nozzle and prevent the valve from clogging.

CLEAN UP:

Overspray can be removed while still wet with mineral turps.

CAUTION:

CONTENTS UNDER PRESSURE

Keep away from heat, sparks and open flame. Exposure to heat or prolonged exposure to sun may cause bursting. Do not puncture or incinerate container. Avoid breathing vapour and prolonged contact with skin and eyes. In case of contact with eyes, flood repeatedly with water.

SAFETY & FIRST AID:

WARNING: Intentional misuse by deliberately concentrating and inhaling contents can be harmful or fatal.

CAUTION: HIGHLY FLAMMABLE

Contents under pressure. DO NOT spray near fire or open flame. DO NOT puncture or incinerate can. Avoid prolonged exposure to sunlight. DO NOT store at temperatures over 50°C. Use with adequate ventilation. Avoid prolonged breathing of vapour or repeated contact with skin.



1/7 Jubilee Avenue Warriewood NSW 2102 AUSTRALIA
ph +61 2 9998 5688 www.cyndan.com.au



UN 1950
AEROSOLS
HAZCHEM 2Y
CLASS 2

PROPELLANT:
HYDROCARBON

PRODUCT OF
AUSTRALIA

CYNDANTM

DIAMOND GLAZING
A Clear, Protective Chemical Coating
For Metals ~ Plastics ~
Circuitboards ~ Fibreglass

Metals -

For metals such as Copper, Stainless Steel, Brass, Aluminium and other alloys, CYNDAN* DIAMOND GLAZING provides an excellent hard wearing treatment that protects from corrosion and tarnishing.

A QUICK DRYING, VERY DURABLE, NON
YELLOWING PROTECTIVE CHEMICAL
STRUCTURE.

CYNDAN* DIAMOND GLAZING can be applied over metals, plastics, solvent and waterbased paints.

Plastics -

Ideal for the protection and beautification of all plastics such as vehicle parts, architectural fittings. CYNDAN* DIAMOND GLAZING will chemically attach itself to the treated surface and protect it from all forms of weathering, soiling and corrosion.

Circuitboards -

Precision formulating makes it possible to protect the delicate components in circuitboards. CYNDAN* DIAMOND GLAZING ensures insulation from destructive elements.

SURFACE PREPARATION:

PRE TEST ALL SUBSTRATES FOR SURFACE COMPATABILITY AND ADHESION.

The surface must be thoroughly cleaned and free from grease, oil, dirt and rust scale. Lightly sand previously painted or glossy surfaces with #400 or finer abrasive paper.

350g Nett



CYNDAN
chemical solutions