



MATERIAL SAFETY DATA SHEET

AUSTIN POWER PLYWOOD

WOOD VENEER PRODUCT:

IMPORTANT NOTICE:

This Material Safety Data Sheet (MSDS) is written by International Panels (Australia) Pty Ltd 17 Babdoyle Street, LOGANHOLME, QLD 4129 (07) 3875 1826 in accordance with work safe Australia Guidelines.

As such, the company information contained herein must not be altered, deleted or added to, International Panels (Australia) Pty Ltd will issue a new MSDS when there is a change in product specifications and/or Work safe Australia guidelines/regulations.

International Panels (Australia) Pty Ltd will not accept responsibility for any changes made to its MSDS in content by any person.

IDENTIFICATION:

| | |
|------------------------|---|
| Product Name: | AUSTIN POWER PLYWOOD Includes: 5.5MM "A" Bonded Bendi Plywood |
| Manufacturer: | B.S. Progressive Pvt Ltd 3A Pollock Street, Kolkata , INDIA 700001 |
| UN Number: | Not Allocated |
| Registered Trade Name: | AUSTIN POWER PLYWOOD |
| Dangerous Goods Class: | None Allocated |
| Hazchem Code: | None Allocated |
| Poisons Schedule: | None Allocated |
| Use: | Residential, Commercial, Industrial and Marine Construction, furniture and fitments and/or general purpose building material. |

PHYSICAL DESCRIPTION/PROPERTIES:

Appearance:

The product is manufactured as pressed boards at a standard thickness of 5.5mm. They are made from wood veneer of a range of species which are bonded together with resin.

"Whilst the information contained in this document is based on data which, to the best of our knowledge, was accurate and reliable at the time of preparation, no responsibility can be accepted by us for errors and omissions. The provision of this information should not be construed as a recommendation to use any of our products in violation of any patent rights or in breach of any statute or regulation.

Users are advised to make their own determination as to the suitability of this information in relation to their particular purpose and specific circumstances.

Since the information contained in this document may be applied under conditions beyond our control, no responsibility can be accepted by us for any loss or damage caused by any person acting

Dated: 1st April 2013

or refraining from action as a result of the information.

ODOUR:

No distinctive odour. Newly manufactured plywood and freshly machined surfaces tend to have the odour of the wood species from which the plywood was manufactured.

| | |
|----------------------|--|
| Boiling Point: | Not Applicable |
| Vapour Density : | Not Applicable |
| Melting Point: | Not Applicable |
| Solubility in Water: | Not Applicable |
| Flash Point: | Not Applicable |
| Specific Gravity: | 0.50 – 1.00 |
| Flammability in Air: | Fine airborne dust generated when the product is machined, can ignite spontaneously. |

INGREDIENTS:

| <u>Substances/Chemical Entity</u> | <u>CAS No.</u> | <u>Properties by Weight</u> |
|--|-----------------------|------------------------------------|
| Wood Veneer | None | > 92 % |
| Phenol Formaldehyde | 40798-65-0 | < 8% |

HEALTH HAZARD INFORMATION:

Health Effects: Plywood is not classified as hazardous according to criteria of Worksafe Australia.

WARNING:

| | |
|----------------------------|-----------------------------|
| DO NOT BREATH WOOD DUST: | AVOID CONTACT WITH EYES, OR |
| AVOID BREATHING WOOD DUST: | AVOID CONTACT EYES |

(2) PACKING WARNING LABEL:

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WARNING

**Wood dust produced by machining or sanding wood products including plywood, may cause irritation to the eyes, nose and throat.
It may also cause sensitisation, e.g. dermatitis and asthma
Repeated and prolonged exposure to wood dust may cause nasal cancer.**

AVOID BREATHING WOOD DUST: AVOID CONTACT WITH EYES

Work in a clean, well ventilated area with machines that are equipped with efficient dust extraction systems, or if these are not available wear an Australian/New Zealand standards approved dust mask and eye protection.

Respirators/dust masks should comply with AS/NZS 1716 and be selected and maintained in accordance with AS/NZS 1337, should be worn when machining these products.

Further information in regard to the safe use and handling of these products is contained in the Material Safety Data Sheet available from

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