

TECHNICAL DATA SHEET

PANTHER

PAINT STRIPPER

- COMPOSITION:** **PANTHER** is a combination of chlorinated solvents, alkaline activators, penetrating agents, emulsifiers and viscosity control agents scientifically combined to produce an excellent paint and varnish remover.
- BENEFITS:** Effective on most paint and varnish systems.
Thickened product clings to vertical services.
Water rinsable, enabling paint and stripper residues to be removed by washing with water.
Effective, rapid blistering action.
Safe to use on wood, concrete, steel, aluminium, copper, brass and other normal construction metals.
Slow to dry out, prolongs effective dwell time.
- DIRECTIONS FOR USE:** **DO NOT USE ON PLASTIC SURFACES.** always apply to a **DRY** surface. Spread an even generous coat of **PANTHER** over the paint or varnish surface and allow it to stand for a few minutes until the entire surface has either completely blistered or softened. Perspex surfaces should be carefully masked to prevent Perspex Craxing. If the surface blisters, wait until the blistering has completed, then using a pressure water hose, flush the paint off the entire surface. Since some paints require more time than others, before the reaction is completed, we suggest waiting a couple of additional minutes before flushing.
If the paint or enamel does not blister, test a small surface with a fine piece of steel wool to determine if **PANTHER** has penetrated beneath the prime coat. As soon as it is certain that the prime coat has been sufficiently softened, then use a hose with a slow flowing stream of water and while the water is slowly flushing on the surface, wash the softened paint off with a fine steel wool pad.
FOR REMOVING FLOOR SEALS: Brush a generous coat of **PANTHER** on a small area (10 to 20 sq. ft.) of the floor to be stripped. Leave for 10 minutes; no more than 20 minutes. Using a scrubbing machine with a wire wool pad, work **PANTHER** into seal. After the seal has been softened remove with a stiff brush. Finally remove all traces of old seal and **PANTHER** residues with **M-4**.
- SPECIFICATIONS:**
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| Appearance | - | clear milky gel |
| Odour | - | Chlorinated |
| Specific Gravity | - | 1.1 janitorial |
| pH | - | 11 - 12 (Alkaline) |
| Safety | - | Safe when used as directed |
- CAUTION:** Avoid contact with skin, eyes and clothing.
Must not be taken internally.
Avoid breathing vapour.
In case of contact, flush affected area with cold water.
For eyes, seek medical attention immediately.

BEST-CHEM LTD. IS AN ISO 9002 REGISTERED FIRM.