

## **Powder Coated Metal**

### **GENERAL INFORMATION**

POWDER COATED STEEL; POWDER COATED ALUMINIUM Powder coating is used as a metal finish. The dry coating process whereby pigments are applied to metal surfaces is cured with heat for a durable, protective finish. Fritz Hansen uses powder coating on chairs, tables, shelving systems and other furniture items.

### **CARE & MAINTENANCE**

Dust regularly with a soft, dry cloth.

### **CLEANING & STAIN REMOVAL**

For daily cleaning, wipe with a clean, damp cloth. Stains and dirt can be removed using a solution of hot water and a universal cleaning product, soap flakes (two tablespoons to one litre of lukewarm water), washing detergent or a mild vinegar solution. Wick away excess water immediately and wipe dry with a clean cloth.

For deeper cleaning, wipe away dirt and debris. Wring a clean cloth in a solution of water and a universal cleaning detergent, adding a little detergent directly on the cloth before applying to the stain(s). For stubborn stains, apply detergent directly and let it sit for a minute or two before rinsing with clean water. To avoid water marks, wipe dry with a soft cloth.

Remove stains and spills as quickly as possible, rinsing with clean water and drying with a soft cloth to avoid water marks.

- Ink/wax crayon: Spot removal with benzine cleaning solvent\* followed by a universal cleaner.
- Chewing gum: Benzine cleaning solvent\*.
- Beverages: Universal cleaner.
- Cosmetics/shoe polish: Universal cleaner.
- Oil: Benzine cleaning solvent\* or universal cleaner.
- Glue: Spot removal with benzine cleaning solvent\* followed by a universal cleaner.
- Candlewax: Benzine cleaning solvent\*.
- Printing ink: Spot removal with benzine cleaning solvent\* followed by a universal cleaner.
- Soot/nicotine: Universal cleaner.
- Finger marks: Universal cleaner or methylated spirits/glass cleaner.

- \*Benzine is highly flammable. Use with caution, away from naked flames and in a well-ventilated room.

**CAUTION**

Never use abrasive cleaners, including steel wool and polish. Instead, use a mild detergent and follow the packaging instructions.