



---

## STORAGE & CLEANING

### RUBBER PRODUCTS

#### STORAGE

The working life of SEALS can be considerably reduced by the effects of oxygen, ozone, heat, humidity and solvents, to name but a few.

Storage areas should be kept cool, dry, dust free and moderately ventilated.

The temperature should be between -10°C to +20°C.

Any radiators or lighting tubes are to be isolated, and not within 1 metre of stored products.

The optimum humidity is approximately 65% and ensure products are protected from light sources emitting ultraviolet rays.

No solvents, fuels, lubricants or cleaning agents, or similar products are to be stored in the same area.

**DO NOT** store products in a deformed state, or with lateral loads, or bending, as this can be damaging.

Contact with copper, brass and iron also causes damage.

#### CLEANING

Where the cleaning of rubber/fabric, rubber products is required, a clean cloth and hand warm water is recommended.

**DO NOT** dry products over a source of heat, or use sharp instruments, abrasive paper, Gasoline, Benzine, Turpentine or similar products.