**Resene Armourchlor HB-F**

**Chlorinated Rubber**

**Engineered Coating System**

Resene Armourchlor HB-F is a single pack high build chlorinated rubber finish coat providing outstanding resistance to corrosion in severe atmospheres, where it may be difficult or uneconomic to employ a two pack coating. These characteristics ensure maintenance free performance during many years’ exposure in highly corrosive environments.

**General**

- **Safety Data Sheet (SDS)** is available and must be consulted before use.
- In every case it is recommended that the current Resene Data Sheet is consulted for product data and surface preparation information.
- **Product**: This product must be thoroughly mixed before use. Efficiency mixing of all stages requires power mixing with an air or explosion proof mixer until uniformly blended. Thinning requirements may vary according to application method, equipment and environmental conditions.
- **Storage**: Resene Armourchlor HB-F应在非冻结的容器中贮存，并在常温下运输。它必须在使用前充分搅拌。在某些情况下，稀释要求可能因应用方法、设备和环境条件而异。

**Application**

- **Application Method**: Airless or conventional spray.
- **Theoretical Coverage**: 2.4 square metres per litre at 125 microns D.F.T.
- **Dry time (minimum)**: Touch: 2 hours at 18˚C. Drying is affected by low temperatures and high humidity. Do not apply under damp conditions.
- **Recoat time**
  - Minimum: 12 hours at 18˚C. Maximum: Indefinite when temperatures are between 20˚C and 25˚C.

**Limitations**

- Poor resistance to aromatic solvents. Not resistant to vegetables oils or animal fats. White, black and brown will yellow with age. Avoid contact with mineral oil, paraffin oil or grease.

**Net Contents**: 4 litres (includes tinters in base)

**Quick Check**

- **Use of incorrect thinner may have an adverse effect on application and performance.**
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