

RENOCAST BL40

Description

RENOCAST BL40 is a high viscosity mould release agent designed for the production of expanded concrete blocks.

Formulated using highly refined mineral oils, combined with effective release additives and corrosion preventatives, RENOCAST BL40 is a modern, cost effective mould release agent for the manufacture of common breeze and foundation blocks.

Application/Method of Use

RENOCAST BL40 has been specifically designed for ease of application via electro-static spray equipment.

RENOCAST BL40 is easily applied by brush or spray.

Advantages/Benefits

- Specifically designed for modern concrete block manufacturing
- Highly refined mineral oils and modern additive technology ensures a tenacious lubricating film is created
- Exhibits excellent anti-corrosion protection to moulds
- Cost effective technology

CHARACTERISTICS: RENOCAST BL40

Characteristics	Unit	Test Method	
Appearance		Clear amber fluid	
Density at 15.6°C		0.984	IP160
Kinematic viscosity at 40°C	mm ² /s	226.2	IP71
Organic acidity	mgKOH/g	6.7 typ	IP1C