

Honeywell Rheolub®

RL780

RL780 is a complex ester lubricant offering excellent mold and metal release.

Typical properties:

Items	Specification
Viscosity (Brookfield) @80°C	20-60cps
Drop Point, Mettler	56°C

Application:

- RL780 is an efficient lubricant in Nylon, Polyester, Polycarbonate compounding; and also recommended in flame retardant compound which improve efficiency of flame retardant additive.
- Typical usage level for this application is 0.3%– 0.5%.

Product Form and Packaging:

Product is supplied as tan prill. It is packaged in 25 kg kraft bags packed 40 bags to each pallet. Net weight is 1000 kg .Bags are stacked using palletizing adhesive and finished pallet is stretched wrapped. Finished pallet size is approximately 1.29m long x 1.12m wide x 1.44m high utilizing a standard 48 x 40 2-way pallet.

Safety Precautions:

Rheolub® series are regarded as non-hazardous when exposure is controlled by using accepted industrial hygiene practices. Consult our Material Safety Data Sheet for specific recommendations on safe handling.

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