

**CL- 283**

Polymer CL 283 is an acrylic copolymer emulsion designed for use as a binder in water based special dispersions.

CL- 283 Typical Properties :

Solids Content	40±1%
Viscosity at 25°C LVT 1/60	5-30 cps
PH	3.5-5.5
Particle Size	Approx. 0.08-0.20 microns
Surfactant Type	Anionic/Nonionic
Freeze/Thaw Stability	Unstable

Film Properties :

Polymer CL 283 forms a colorless film.

Application :

Polymer CL 283 may be use in special applications, where ecological friendly parameters are needed. Good dispersing properties with other ingredients.

Packaging :

200-kilo lacquer lined metal drums with polyethylene inner liner, 1-ton polyethylene container.

Storage :

Polymer CL 283 can be stored in original containers it is supplied in. Store in shade and protect from freezing.

Further Information about safe handling of this product can be found in the publication, "B.G. Polymers Safety Data Sheet".

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