



## Technical Data Sheet: H210

**Product manual** H210 is a two-functional modified polyester acrylate; it can be used as an effective curing

component in a radiation curing system. It has high solid content, low viscosity, good

fluidity, good leveling and fullness, good adhesion and toughness. It is used in wood

coating, OPV and plastic coating.

**Product features** Low viscosity

Good leveling

Good fullness

Good adhesion

Good flexibility

Recommended use Wood coatings

OPV

**Specifications** Functionality (theoretical) 2

Appearance(By vision) Clear liquid

Viscosity (CPS/25°C) 5500−9500

Color(Gardner) ≤1

Efficient content(%) 100

Packing Net weight 50KG plastic bucket and net weight 200KG iron drum

Storage conditions

Please keep cool or dry place, and avoid sun and heat;

Storage temperature does not exceed 40 °C, storage conditions under normal conditions

for at least 6 months.

**Use matters** Avoid touching the skin and clothing, wear protective gloves when handling;

Leak with a cloth when the leak, and wash with ethyl acetate; for details, please refer to the Material Safety Instructions (MSDS);

Each batch of goods to be tested before they can be put into production.