

D-250M

Ethylene vinyl acetate emulsion adhesive

**DAEHEUNG CHEMICAL**

Ethylene-vinyl acetate copolymer emulsion as an adhesive, water-resistant adhesive for paper bags for fruit trees, good weather resistance and excellent workability products.

1. Use

- Adhesive paper for fruit bags.

2. Characteristics

- It provides excellent durability and durability.
- The good cold adhesion.

3. Physical properties

Properties		Value
Main component		Ethylene vinyl acetate copolymer
Color		Milk-white and viscous liquid
Solid contents		43±1 % (at 105±5 °C × 3hr)
Viscosity		26,000~28,000 cps
pH		6~8
Specific gravity		1.0 g/cm ³ over (at 20 °C)
Shelf life		9months in unbroken package under dry and cool condition
Curing	Sticky	5 hr over
	curing	48 hr over

4. How to use

- Remove all dirt, grease, water and rust from the surface before applying.
- Spread thinly the adhesive over one of the surfaces to be bonded by using brush or roller.
- Curing
 - Time: 1 ~ 2 day
 - Temperature: 15 ~ 20 °C

5. Caution

- Avoid direct rays of the sun and keep in cool and dry place.
- The brush and other tools for spreading the adhesive, the stain parts and hands, etc, should be cleaned by wiping or washing with water.
- Keep out of reach of children.
- Close the cap tightly after using it
- Don't use except for the original purpose.
- Store at room temperature.

6. Packaging

- 100kg / DRUM

Please contact us for further information or see Material Safety Data Sheet (MSDS) for this product.

DAEHEUNG CHEMICAL CO., LTD.

68, Sandan-ro 64beon-gil, Pyeongtaek-si,
Gyeonggi-do, Korea

Telephone 02-554-8211, 031-668-1424

Facsimile 02-554-8215, 031-668-1425

Website www.dhcbond.co.kr



DAEHEUNG CHEMICAL