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Technical Description

LongGreen 066A

White tyre side protective fluid

Product Description: Blue waterborne polymer dispersion solution.

Type of action:

LongGreen 066A is a water-based polymer dispersed liquid designed to provide temporary protection on the white tire side of tires. It can form a dense protective coating on the surface of the tire, thus reducing the pollution of the white area during processing and transportation. The protective film formed by this product has good water solubility, and can be cleaned with water and has no residue.

Operation points:

LongGreen 066A in the specific operation process, a soft brush can be evenly painted on the white area of the tire side. The specific steps are as follows: flatten the tire, take the white area on the tire side as the center, and brush it carefully in the white area. At temperature 25℃, under ambient conditions of 60% air humidity, About 15 minutes to dry. The protective solution is dissolved in water before and after drying. When it needs to be cleaned, it can be washed or wiped directly with water.

Recommended use:

Temporary protection on the white tire side of the tire.

Typical physicochemical properties:

Appearance: a blue liquid

PH value: 6-10

Solid content (%): 10% - 14% (2h /105℃)

Packaging and storage:

25 kg pack, plastic bucket;

50 kg pack, plastic bucket;

Store in 5-35℃ dry room, avoid ice, high temperature and direct sunlight conditions, closed storage for 12 months.

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