



CMA-100S

1. Description	
	Spandex Additive for Heat-Resistance of Yarn
	CMA-100S changes the physical properties of polymer to improve the strength and adhesion of the yarn, and also provides heat resistance assistance.
2. Properties	
Appearance	liquid
Main Component	Phosphite derivative, Dimethylacetamide, Others
3. Benefits	
1	CMA-100S acts as a good resistance property of yarn.
2	CMA-100S improves the strength and adhesion of the yarn.
3	CMA-100S provides heat resistance assistance for the yarn.
4. Application	
	Depending on the process condition, the usage can be controlled
Recommend dosage	1.0 wt%
Range	1.0 ~ 2.0 wt% (as 100 wt% resin)
5. Handling & Storing	
1	Avoid contact with eyes, skin and clothing. Avoid breathing vapors or mist.
2	Store in a well-ventilated place.
3	In case of contact, immediately wash skin with plenty of water.
4	Shake well before using the product.
5	Store the product at higher than 28°C.
6. Packing	
HDPE drum	190 kg