



DATA-SHEET

SPECIFICATION & DATA SHEET		Chemical Analysis:	
Product Code:	MSHQD -SP133-00 GT	Chemical Name:	Para-tert-octylphenol formaldehyde resin
Trade Name:	Anchoring Resin 203	CAS No.:	26678-93-3
Molecular formula	----	Molecular Weight:	-----

Product Information:

****Specification*

Appearance (visual inspection):	Buff or dark amber grain	Softening Point °C	86°C-99°C
Ash content (%):	0.50	Loss on drying%(65°C)	0.50
Hydroxymethyl content%	1.0	Acid number (mgKOH/g)	55±10

****Typical Properties*

Anchoring Resin 203 is a thermoplastic reactive p-alkyl-phenol formaldehyde resin. It is soluble in toluene chloroform, butanone and ect. It has many excellent properties. It can be used as anchoring agent. Besides, it also used as plasticiser and softener.

****Recommended Applications*

The effect of increasing viscosity is better than petrosins; it is widely used as anchoring agent for nature rubber and synthetic rubber. It mainly used by producing tyre, conveyer belt, rubber tube, wire and cable.

****Handling and Storage recommendations*

The product should be stored in the dry and cooling place with good ventilation and should be avoiding hot and sunshine.

****Package*

Bag: 25kg/bag
Pallet: 500/1000kg