

Nurvinox BLE
Antioxidant**Technical Data Sheet**

PROPERTY: Dissolving in acetone, benzol, chloroform and alcohol, not dissolving in gasoiline,nonsoluble in water

CAS NO.: 68412-48-6

It is a kind of commonly used rubber antioxidant. It has good resistance to heat, oxygen, bending, fatigue ageing, and can replace phenyl- α -naphthylamine phenyl- β -naphthylamine. It is mainly used for natural,polychloroprene butadiene butylcyanide . butylbenzene and other synthetic rubbers, and used in polyethylene,poly propyrene, polyolefine plastic etc. Used in making tyres, glue tube, glue ribbon and other industry rubber products, it has a unique effect for improving the bonding ability between the rubber and the metal.

PRODUCT SPECIFICATIONS	Nurvinox BLE	Nurvinox BLE-W	Nurvinox BLE-C
Appearance:	Dark brown thick liquid	Brown powder	Light Brown powder
Viscosity (30°C) : (Pa*S)	2.5-7.0	—	—
Specific Gravity :	1.08-1.12	—	—
Volatility : (%) max.	0.4	—	—
Ash content : (%) max.	0.3	—	—
BLE effectivecontent : (%) min.	—	65	33.1
Moisture : (%) max.	—	4	0.5
PACKAGING:	220kg iron drum	25kg paper bag with PE-Inlay	
	It should be kept away from sunlight, moisture, and heat. This product could also be packed according to customer's needs.		

Shelf Life: 12 months