Rubber Antioxidants 橡胶防老剂

2246 TDS

Product Name	**Antioxidant** 2246	
Chemical name	2,2'-Methylene bis(4-methyl-6-tert-butylphenol)	
Classification	Antioxidant	
Molecular formula	$C_{23}H_{32}O_2$	
CAS NO	119-47-1	
Specification		
Item	Unit	Index
Physical Form	——	Powder
Appearance	——	white,grey-white to sightly yellow powder
Initial M.P.	℃min.	124
Loss on drying	% max	0.50
Ash content	% max	0.10
Residue on 100mesh	% max	0.50
Application	Antioxidant 2246 is a kind of high efficient and non polluting antioxidant which has a wide range of uses, and widely used in synthetic resin, synthetic rubber, natural rubber, it can excellently resist thermal oxygen aging, it can make products do not change color and not chut frost.	
Storage	Storing and transporting according to the general chemicals. Shelf life is one year.	
Package	The outer packing is kraft paper compound bag, the inner packing is plastic bag , each bag gross weight is 20 kg.	

2246

产品名称	**防老剂IPPD(4010NA)**	
化学名称	2,2'-亚甲基双(4-甲基-6-叔丁基苯酚)	
类别	Phenolic antioxidants	
分子式	$C_{23}H_{32}O_2$	
C A S 号	119-47-1	
技术指标		
特性	单位	指标
外观	——	白色、灰白至浅黄粉末
初熔点	℃≥	124
加热减量	%≤	0.50
灰分	%≤	0.10
筛余物（150μm）	%≤	0.50
用途	抗氧剂2246是用途广泛的高效非污染性抗氧剂，广泛用于合成树脂，合成橡胶、天然橡胶，具有优良的抗热氧老化，制品不变色，不喷霜。	
储存	存放阴凉、干燥通风；远离湿、热；避开明火和阳光。 建议储存期为一年。	
包装	内衬塑袋，外套牛皮纸袋，每袋20公斤，按一般化学品贮运。	