

Company Name : CHANGZHOU BORUI ADHESIVE TECHNOLOGY CO.,LTD.
Address : BANSHANG VILLAGE OF LIJIA TOWN, WUJIN DISTRICT,
 JIANGSU PROVINCE, CHINA
Contact Person : Fan Gui Wang
Tel : +86 519-86737893
Fax : +86 519-86737892
Email : boruitape@163.com
Web : www.sihetape.com

A. Identification:

Product Name	:	10X Tape
Model No.	:	#6735
Form	:	Rolled Type
Color	:	Black Red Color
Odor	:	Odorless
Usage	:	Bundle up to make fixed, strengthen protection
Main ingredient	:	Polypropylene 34.4%; Poly(ethylene terephthalate) 21.9%; Petroleum resin 21.2%; 1,3-Buadiene/styrene copolymers 13.1%; Naphthenic oil 9.2%

B. Introduction:

10X Tape is a kind of fixed tape for goods, convenient to use, with strong tensile strength, can be widely used in different industries.

C. Application:

In light of requirements, cut off the length you need to use.

D. Feature:

- The use of unique double color weaving technology, to make material have high strength and good toughness;
- The high performance rubber based pressure sensitive adhesive is used for coating, make it have high adhesive bonding strength and good retentivity;
- Easy to use, widely used in maintenance, bundling, packaging, connection, sealing, protection and color coding;
- Not contaminate the fixed product, fastness and no color falling off;
- Not harmful to human; comply with ROHS and REACH; Not classify according GHS;

Items	Test results	Test method
Formaldehyde	N.D.	ISO 14184-1
AZO dye	N.D.	EN 14362-1
Allergenic Disperse Dyes	N.D.	DIN 54231

Carcinogen dyes	N.D.	DIN 54231
Phthalate	N.D.	BS EN 14372

— Environment friendly

Items	Test results	Test method
Lead	N.D.	IEC 62321-5:2013
Cadmium	N.D.	IEC 62321-5:2013
Mercury	N.D.	IEC 62321-5:2013
Hexavalent chromium(Cr VI)	N.D.	IEC 62321:2008
Sum of PPBs		
Monobromobiphenyl	N.D.	
Dibromobiphenyl	N.D.	
Tribromobiphenyl	N.D.	
Tetrabromobiphenyl	N.D.	
Pentabromobiphenyl	N.D.	IEC 62321-6:2015
Hexabromobiphenyl	N.D.	
Heptabromobiphenyl	N.D.	
Octabromobiphenyl	N.D.	
Nonabromobiphenyl	N.D.	
Decabromobiphenyl	N.D.	

Sum of PBDEs		
Monobromodiphenyl ether	N.D.	IEC 62321-6:2015
Dibromodiphenyl ether	N.D.	
Tribromodiphenyl ether	N.D.	
Tetrabromodiphenyl ether	N.D.	
Pentabromodiphenyl ether	N.D.	
Hexabromodiphenyl ether	N.D.	
Heptabromodiphenyl ether	N.D.	
Octabromodiphenyl ether	N.D.	
Nonabromodiphenyl ether	N.D.	
Decabromodiphenyl ether	N.D.	
SVHCs 169 items	< 0.1% each	Scan method

E. Technical data

Testing Content	Testing Result	Testing Method
Thickness (μm)	315	Thickness meter
Adhesion (N/25mm)	45	GB/T 2792
Holding Powder (h)	> 24	GB/T 4851
Initial Adhesion (#)	25	GB/T 31125
Tensile Strength (N/50mm)	940	GB/T 3923

F. Handle precaution:

- 1 Keep away from any ignition source;
- 2 Wear protective gloves;
- 3 Do not eat, drink and smoke;
- 4 Check breakage before reuse.

G. Storage condition:

Store in a cool, dry and ventilation place;

Keep away from heat source and ignition source;

Keep away from strong acid, strong alkali and strong oxidizing agent;

Do not exposure under the sun for long time.

H. Disposal consideration:

Recycle is the best way.

Large quantities dispose the product must be in according to the local/regional/national/ international regulation.

I. Transport information:

Not regulated by ADR, IMDG, IATA

Transported as common goods.

J. Product photo:

