

Nipoflex® 722

Ethylene Vinyl Acetate Copolymer

TOSOH Corporation

Message:

Nipoflex® 722 is an ethylene vinyl acetate copolymer (EVA) material. This product is available in North America, Europe or Asia Pacific region. The processing methods are: blow molding film, foam treatment, sheet extrusion molding or injection molding.

Nipoflex® The main features of the 722 are:

high gloss

High resistance to environmental stress fracture (ESCR)

Copolymer

Good flexibility

Impact resistance

Typical application areas include:

hat/cap/cork

tags

Movie

Consumer goods

General Information			
Features	High ESCR (Stress Cracking Resistance)		
	High elasticity		
	Highlight		
	Copolymer		
	Impact resistance, high		
	Good flexibility		
	Good weather resistance		
	Definition, high		
Uses	Films		
	Label		
	Cover		
	Shell		
	Toys		
Forms	Particle		
Processing Method	Blow film		
	Foam treatment		
	Sheet extrusion molding		
	Injection molding		
Physical	Nominal Value	Unit	Test Method
Density	0.944	g/cm ³	ASTM D1505
Thermal	Nominal Value	Unit	Test Method
Melting Temperature	67.0	°C	DSC

The information and data on this page are provided by manufacturers and document providers. SHANGHAI SUSHENG assumes no legal liability. It is strongly recommended to verify all technical data with material suppliers before final material selection. All rights belong to the original authors. If any infringement occurs, please contact us immediately.

Recommended distributors for this material

Susheng Import & Export Trading Co.,Ltd.

Tel: +86 21 5895 8519

Phone: +86 13424755533

Email: sales@su-jiao.com

No. 215, Lianhe North Road, Fengxian District, Shanghai, China

