

CONOS PARA TRÁFICO CON REFLEJANTE

- Fabricados 100% de PVC Flexible
- Hechos de una sola pieza para evitar que se partan o desprendan en caso de impacto.
- Resistentes a la deformación y a los rayos UV
- Soportan cambios climáticos.
- La base cuenta con 8 puntos de apoyo.
- Reflejante de alta calidad para mayor visibilidad.



Clave: CT3003
Base: 35.5 x 35.5 cm
Peso: 4.5 kg
Altura: 90 cm
Mínimo: 1



Clave: CT3002
Base: 37 x 37 cm
Peso: 2.01 kg
Altura: 70 cm
Mínimo: 1



Clave: CT3001
Base: 28 x 28 cm
Peso: 1 kg
Altura: 45 cm
Mínimo: 1

GARANTÍA

Este producto está garantizado contra defectos de fabricación y origen por un periodo de 1 año a partir de la fecha de adquisición por el usuario final. Esta garantía es válida siempre y cuando el producto sea usado en condiciones normales y para lo que fue diseñado: NO CUBRE desgaste natural por uso, variaciones de voltaje, exceso de capacidades, omisión de instrucciones de uso y/o modificaciones de cualquier tipo. Para ser válida la garantía es necesario que presente el producto y su comprobante de compra (factura o ticket impreso) donde fue adquirido el producto o directamente a Herramientas Importadas Monterrey SA de CV, Av. Concordia 4601, Col. Centro, Apodaca, N.L., México. CP 66600 RFC: HIM020228C60. El producto será enviado al Centro de Servicio y sometido a valoración, el envío hasta el Centro de Servicio deberá ser cubierto por el usuario. Una vez que el producto sea reparado o se apruebe la reposición, éste será enviado al domicilio que nos indique y el costo del envío será cubierto por Herramientas Importadas Monterrey SA de CV. Centro de Atención Tel. (81) 8374-8812. Las refacciones y partes podrán adquirirse (sujeto a disponibilidad) a través de Herramientas Importadas Monterrey SA de CV o de su distribuidor. Más información y detalles en la página www.dogotuls.com en el apartado de garantía.

SGS

Material and Engineering Laboratory-Taichung

TEST REPORT



REPORT NO. 00937A
PAGE NO. 1 OF 2
DATE Apr. 13, 2018

Applicant **CONFIDENTIAL**
Product Description PVC TRAFFIC CONE
Product Type **HC3001, HC3002, HC3004**
Product Color ORANGE
Product Submitted By **CONFIDENTIAL**
Received Date Mar. 21, 2018
Tested Date Mar. 21, 2018~Apr. 13, 2018
Remark The information mentioned in the above section is provided by Client
(Exclude Date of Sample Received and Date of Testing)

Test Result :

Test Item		Test Method	Result
Hardness (Shore Type A/1 Sec)		ASTM D2240-15	79
Tensile strength (kgf/cm ²)		ASTM D638-14	147
Elongation (%)		ASTM D638-14	351
Gravity		ASTM D792-13 Method A	1.29
Brittleness Temperature of Plastics and Elastomers by Impact	(-20°C, 30min.)	ASTM D746-14 (Type I, Procedure A)	10 of specimens tested , and 0 failures
	(-30°C, 30min.)		10 of specimens tested , and 0 failures
	(-40°C, 30min.)		10 of specimens tested , And 10 failures
UV Exposure Test (168h) - Color measure (ΔE)		ASTM G154-16	1.96

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The required specification(s) offered in this test report is/are for reference only.
The conformity judgment is at the Applicant's final verdict.

Signed for and on behalf of
SGS TAIWAN Ltd.

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TEST REPORT



REPORT NO. 00937A

PAGE NO. 2 OF 2

DATE Apr. 13, 2018

Test Result :

Test Item	Unit	Method	MDL	Result
Total Lead (Pb)	mg/kg	With reference to CPSC-CH-E1002-08.3 (2012) , Analysis was performed by ICP-AES.	2	n.d.
Soluble Arsenic (As)	mg/kg	With reference to ASTM F963(2017)Clause8.3 , Analysis was performed by ICP-AES.	2.5	n.d.
Soluble Barium (Ba)	mg/kg		10	n.d.
Soluble Cadmium (Cd)	mg/kg		5	n.d.
Soluble Chromium (Cr)	mg/kg		5	n.d.
Soluble Mercury (Hg)	mg/kg		5	n.d.
Soluble Lead (Pb)	mg/kg		5	n.d.
Soluble Antimony (Sb)	mg/kg		5	n.d.
Soluble Selenium (Se)	mg/kg		5	n.d.

Note : 1. Weather test Condition : ASTM G154-16 (Cycle 1)

Lamp : UVA-340

Typical Irradiance : 0.89W/m²/nm

Exposure Cycle : 8 h UV at 60 (± 3) °C Black Panel Temperature

4 h Condensation at 50 (± 3) °C Black Panel Temperature

2. Color measure in accordance with ASTM D2244-14
3. Brittleness Temperature of Plastics and Elastomers by Impact are subcontracted to SGS M&E TPE Laboratory-Taiwan.
4. Heavy metal and Total lead test are subcontracted to SGS Central Chemical Laboratory-Taipei.
5. mg/kg = ppm ; 0.1wt% = 1000 ppm ; MDL = Method Detection Limit ;
n.d. = Not Detected = below MDL
6. This Test Report is an additional original report of TV-18-00937. Issued date : Apr. 13, 2018.

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The conformity judgment is at the Applicant's final verdict.

Signed for and on behalf of
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