



FICHA TÉCNICA

# PALETA PARE Y SIGA

**ALTA INTENSIDAD 30 CM**



## DESCRIPCIÓN

Las Paletas Pare y Siga de 30 cm, están elaboradas en polietileno de alta densidad, con base cónica y reflectivo grado ingeniería.

## USOS

Se utiliza para controlar el tráfico de vehículos y permitir el paso de peatones en zonas donde se están ejecutando obras públicas o simplemente en zonas donde hay algún evento masivo y hay exceso de personas y vehículos, se utiliza la paleta para no generar desorden.

## CARACTERÍSTICAS

- ✓ COLOR PALETA: Blanca- Negra
- ✓ COLOR REFLECTIVO: Rojo- Verde
- ✓ Octogonal, paleta inyectada en una sola pieza
- ✓ MATERIAL: Polietileno de alta densidad – Reflectivo Alta Intensidad
- ✓ DIMENSIONES: Tablero octagonal de 30 cm x mango de agarre en pvc 12 cm -/+ 1 cm.

**MATERIAL REFLECTIVO:** Se utiliza reflectivos de Alta Intensidad Prismático Tipo IV - micropismático durable y de gran calidad que posee un adhesivo sensible a la presión. Su construcción micropismática única ofrece un alto nivel de retrorre reflectividad, su texto o logotipo es impreso con tintas translucidas resistentes a los rayos UV.



## CARACTERÍSTICAS

-  **COLOR BLANCO-NEGRO**
-  **MATERIAL POLIETILENO ALTA INTENSIDAD**
-  **REFLECTIVO ALTA INTENSIDAD**
-  **TABLERO OCTAGONAL DE 30 CM X MANGO DE AGARRE EN PVC 12 CM -/+ 1 CM.**
-  **550GR APROX**

[www.plastempack.com](http://www.plastempack.com)

### SEDE PRINCIPAL

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-  Carrera 65 # 4D - 34 Zona Industrial Pradera Bogotá D.C - Colombia



<b>storex</b>	Grade	SD-0150
	Resin Type	ABS

ABS material that can be used for typewriter and electric parts

Item	Measuring Method	Condition	Unit	Value
<b>Physical</b>				
Specific Gravity	ASTM D792	Natural Color	-	1.04
Melt Flow Index	ASTM D1238	200°C, 5kg	g/10min	2
<b>Mechanical</b>				
Tensile Strength	ASTM D638	5mm/min	MPa	41
Flexural Strength	ASTM D790	2.8mm/min	MPa	62
Flexural Modulus	ASTM D790	2.8mm/min	MPa	2000
IZOD Impact Strength (notched)	ASTM D256	1/4 inch	J/m	220
Rockwell Hardness	ASTM D785	R-Scale	-	109
<b>Thermal</b>				
VICAT Softening Temperature	ISO R 306	5kg	°C	99
<b>Flammability</b>				
Flammability	UL94	HB	mm	1.0, 1.5, 3.0, 6.0

1. The value above is the representative value of the NP standard and may have deviation. It can only be used for selecting materials.
2. The value above shall not be regarded as a material specification and cannot be used for molding designs.

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