



G.PLAST S.R.L. a socio unico

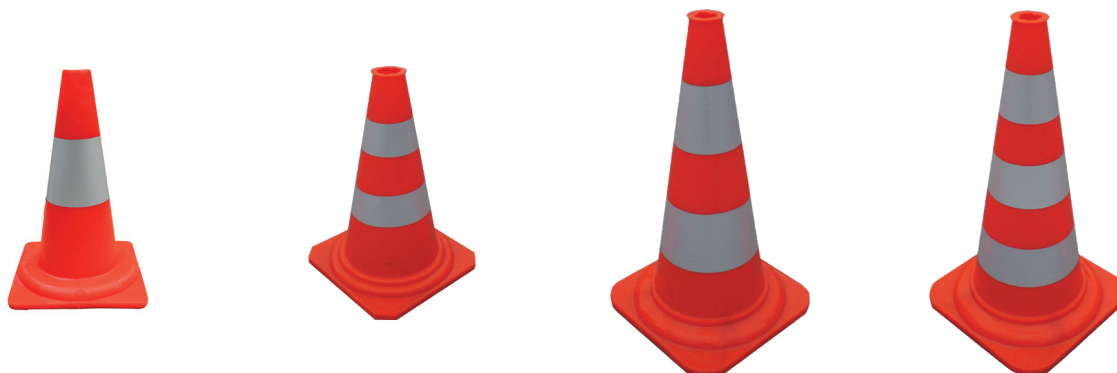
Via Canova, 11 - 36053 Gambellara (VI) – Italy

VAT IT00678080243 – Rea VI-146095

Share capital 100.000 €

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PVC HEAVY CONE WITH CL1 REFLECTIVE BANDS



TECHNICAL CHARACTERISTICS

	H 34 PVC CONE - S2202PVCPCCL1	H 34 PVC CONE - S2002PVCPCCL1
Height	34 cm	34 cm
Weight	0,90 kg	0,90 kg
Base dimension	22,5 x 22,5 cm	22,5 x 22,5 cm
Number of bands	1	2
Height of the bands	10,5 cm	5 cm
Material	Fluorescent orange soft PVC - CL1 Reflective band	Fluorescent orange soft PVC - CL1 Reflective band

The information provided herein reflects our current knowledge. We cannot assume any liability or claim for damages.
G.PLAST srl reserves the right to modify technical specifications and models without notice.



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	H 54 PVC CONE - S2203PVCPL1	H 54 PVC CONE - S2003PVCPL1
Height	54 cm	54 cm
Weight	2,20 kg	2,20 kg
Base dimension	28,5 x 28,5 cm	28,5 x 28,5 cm
Number of bands	2	3
Height of the bands	10,5 cm	7 cm
Materiale	Fluorescent orange soft PVC - CL1 Reflective band	Fluorescent orange soft PVC - CL1 Reflective band

TECHNICAL CHARACTERISTICS OF THE CL1 REFLECTIVE BANDS

The CL1 reflective bands are weatherproof, self-adhesive retroreflective films with an excellent corrosion and solvent resistance. The retroreflective system consists of catadioptric glass beads which are embedded in a transparent layer of plastic material (classification R1, RA1 or class 1, type I). The smooth surface has a high scratch resistance and a good printability. The minimum reflection data corresponds to EN 12899-1. The daylight colours correspond to the international norms for reflective materials of this class.

Table 1 – Specific coefficient of retroreflection R' in cd/lx/m2

Observation angle	0,2°			0,33°			2°		
Entrance angle	5°	30°	40°	5°	30°	40°	5°	30°	40°
white (010)	70	30	10	50	24	9	5	2,5	1,5

Physical and Chemical Properties

Thickness* (without protective paper and adhesive): 0,130 mm

Temperature resistance*: adhered to aluminium, from -40° C to +82° C

Shelf life* (FINAT-TM1 after 24h, stainless steel): 15 N/25 mm (film tear)

* average ** in original packaging, at 20° C and 50% relative humidity

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HOW TO USE

Traffic cones are used to delimit and highlight working areas, for maintenance operations, during the making of the horizontal road markings, to indicate areas affected by accidents, for temporary channeling, for temporary marking of opposite directions of traffic, and to limit temporary obstacles. They complement the use of appropriate vertical signs.

For more information on how to use them, please refer to the regulations in force in the country of use.

The cones are resistant to impacts and atmospheric agents.

The base of the cone is shaped to allow greater visibility and to reduce the risk of the cone rolling away after falling.

PACKAGING

CODE	PACKAGING	QTY/BOX	BOX/PALLET
S2202PVCPL1	box	15 pcs	24/27
S2002PVCPL1	box	15 pcs	24/27
S2203PVCPL1	box	5 pcs	24/28
S2003PVCPL1	box	5 pcs	24/28

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