



TECHNICAL CHARACTERISTICS ADJUSTABLE CABLE SEAL VP12

COMPONENTS	MATERIALS	DIMENSIONS	WEIGTH	RESISTANCE
Capsule	Hexagonal locking head made in low carbon galvanized steel, coated in ABS (Acrylonitrile Butadiene Styrene) hard thermoplastic material.	Length: 26 mm, width: 12.6 mm.	25 g (±0,1).	225 kg
Cable	High strength steel with encapsulated tip	Diameter: 1.8 mm. Length: 1200 mm.		
PRINTING TYPE		Laser print		
AVAILABLE COLOURS				
PERSONALIZATION		Barcode, logo or company's name.		
PACKAGING UNIT		Packages per 100 units / Boxes per 10 packages.		
COMPETITIVE ADVANTAGES		APPLICATION AND CLOSURE INSTRUCTIONS		
 Hexagonal locking head with high resistance internal padlock. Guarantees resistance to the movement of gates. NPC technology, the cable is frayed when cut. We handle annual orders with partial deliveries avoiding the cost of inventory management to the client. The packaging may vary according to the quantity required. 		 Insert the end of the cable into the opening of the body or seal capsule, then pull the tip of the cable to adjust without leaving slack. Pull again to ensure product sealing. 		
MAIN USES		CABLE TYPE	SECURITY LEVEL	
		NPC (Non-preformed cable) General	O Indica	

