



Protect



Guide



Signal



Worksites

MODULAR LANE SEPARATOR > PLASTIC

# LANE SEPARATOR K16 700 AXI PLUS

Stackable separator with folding base for continuous delimitation of a worksite area and guidance function.

## ADVANTAGES

### USE

- Innovative-design separator with a **folding base**
- Contains 20% natural raw materials: reduced environmental impact
- **Robust and stable**
- Designed and made in France

### INSTALLATION / USE

- **Stackable** separators: optimised transport and storage
- **Water tank isolated from the ground**: reduces the risk of drilling
- **Horizontal and vertical storage** using support pins
- Possibility of combined wet and dry ballast for better conservation of natural resources (specific attachment area for sand ballast bags)
- Minimal transport cost thanks to small dimensions: 25ml per pallet

## SOCIAL AND ENVIRONMENTAL BENEFITS

- **BIO-BASED COMPONENTS**  
High-density polyethylene separator combined with a mineral component
- **MADE IN FRANCE**  
Made in the Auvergne-Rhône-Alpes region

AXIMUM

MADE IN  
FRANCE

# LANE SEPARATOR K16 700 AXI PLUS



## TECHNICAL CHARACTERISTICS

- Effective length: 1,200mm
- Total length: 1,250mm
- Height: 700mm
- Folded width: 100mm
- Unfolded width: 480mm
- Weight: 7kg
- White class 2 retro-reflective film
- Male-female self-coupling without additional parts
- Colours: red or white
- Water ballast capacity: 30 litres, easy tilt emptying, maximum water level indicator
- Dry ballast capacity: 40kg
- Suitable for transport by worksite lorry
- Palletisation: 21 units per pallet (i.e. 25ml), i.e. 825ml on a semi-trailer



## COMPLIANCE

- Complies with standards PR NF P 98-454 and FD P 98-434 - Temporary marking: modular plastic lane separators



## INSTALLATION CONDITIONS

- The K16 700 AXI PLUS must be ballasted with water or dry material (plastobloc or ballast bag)
- Interlocking connection
- Integrated handles for easy handling and transport
- Ergonomic sockets for easy handling and installation
- The separators must always be connected to each other
- Can be installed in a triangle to protect small obstacles (with or without the folding base)
- Can be installed back to back to create a temporary central reservation