

Formax 1000 CV



DATA SHEET – General info

PRODUCT DESCRIPTION

Formax 1000 CV is a permanent formwork made of steel mesh with a seal Cetflex.

APPLICATION

- Making and sealing construction joints in reinforced concrete walls.

SYSTEM ELEMENTS

- Formax 1000 CV is made of steel mesh thickness: 0,7; 1,0; 1,2; 1,5 mm. Sieve mesh diagonals dimensions: 5x7 mm,
- Cetflex AC 200 – metal sheet covered with a bentonite.

ASSEMBLY

Formax 1000 CV is a permanent formwork ready to be used at construction site. Formax 1000 CV height equals the distance between reinforcement bars in wall.

All the necessary details are included in ADAE brochure. In any untypical situation one should contact with producer ADAE company or distributor.

ATTENTION

- It is forbidden to remove protecting foils.

TYPE OF PACKAGING

Formax 1000 CV is sold in length elements of 2,25 m and height according to a design.

WAREHOUSING

- Formax 1000 CV should be stored in a dry place,
- In case of unfavourable atmospheric conditions, non-concreted over part of Formax 1000 CV element one should protect from both humidity and water.

TECHNICAL APPROVAL

Technical Approval No: AT-15-6259/2004

TECHNICAL DATA

Type	Thickness [mm]	Length [m]	Height [cm]
Formax 1000 CV/0,7	0,7	2,25	according to order
Formax 1000 CV/1,0	1,0	2,25	according to order
Formax 1000 CV/1,2	1,2	2,25	according to order
Formax 1000 CV/1,5	1,5	2,25	according to order

GUARANTEE

All range of CETCO products is made of the best, available raw materials, which ensure their high quality. A guarantee only concerns the product quality. It does not concern the application beyond control of producer.

The company does not take responsibility for application products to unspecified aims in producer's brochures.

A guarantee value cannot be higher than value of purchased goods.