

Sieve sleeve plastic IOV M8-M10 (16x130/330)

SORMAT CODE 9640072608



Don't waste a drop. Sieve sleeves help to control resin volume

- Plastic and metal sieve sleeves are designed to control ITH resin volume in anchoring to hollow and perforated base materials, such as perforated clay bricks.
- Just choose the correct size sleeve based on the stud or rebar diameter you are going to use.

APPLICATIONS

- For injection resins

Technical data

INSTALLATION DETAILS

Size	M8-M10
Length (L)	330

PRODUCT OVERVIEW

Other codes	/
Material	Polypropylene
Packages	box (bag): 5 / outer carton: 100
Weight	13.5 kg / 1000

BASE MATERIALS

ALSO SUITABLE FOR

- Hollow light expanded clay aggregate block
- Hollow sand-lime block
- Hollow-core slab
- Perforated clay block
- Perforated clay brick
- Perforated sand-lime brick

INSTALLATION DETAILS

Drill hole diameter (d₀) ∅	16
Effective setting depth (H_{ef})	130