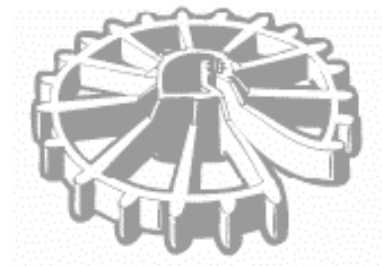


MIN' FIX

VERTICAL PLASTIC SPACERS



Mise à jour du 13/08/2025

Presentation

- Vertical rebar spacer with a clamping core specially designed to ensure effective fastening onto rebars.
- A stopper at the entry to the central core makes it virtually impossible for the MIN'FIX to come loose under falling concrete.
- Resistant, MIN'FIX won't crush under the pressure of the rebar against the formwork.
- Unobtrusive when stripped of formwork.
- Universal for construction sites and prefabrication.
- Standard color: gray (other colors available on request).
- Consumption: 4 to 6 MIN'FIX per m².
- Made of High Density Polyethylene (HDPE), low pressure grade 5 to 7.
- Manufacturing process: plastic injection.

Usage

Code	Désignation	Φ of rebar (mm)	Concrete cover (mm)
006007	MIN' FIX 20	5 à 10	20
006008	MIN' FIX 25	5 à 12	25
006009	MIN' FIX 30	5 à 12	30
006017	MIN' FIX 40	6 à 14	40
006018	MIN' FIX 50	6 à 14	50

Packaging

Code	Designation	Sales Multiple	Weight per 100 (kg)
006007	MIN' FIX 20	2000 p	0.62
006008	MIN' FIX 25	1500 p	0.73
006009	MIN' FIX 30	1000 p	0.89
006017	MIN' FIX 40	500 p	1.78
006018	MIN' FIX 50	300 p	2.24

The information provided in this document is for guidance only and reflects our current knowledge. We shall not be responsible or liable for any improper or inappropriate use of our products.

Given the wide range of possible uses, our recommendations do not exempt users from carrying out their own tests. Our laboratory and technical department will be happy to provide you with any information you may require.

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