

BRIDGE SHAPED SPACER FOR FORMWORK



INDEX

- 1. Code registry
- 2. Description
- 3. Use
- 4. Technical specification

1. CODE REGISTRY

Code	Description	Measures (mm)	Weight	Pkg. / Pallet
PRO12-1215N	Bridge shaped spacer for formwork	h. 15 - l = 2.000	11,50 kg/cf.	100 m / 77 boxes
PRO12-1220N	Bridge shaped spacer for formwork	h. 20 - l = 2.000	13,00 kg/cf.	100 m / 63 boxes
PRO12-1225N	Bridge shaped spacer for formwork	h. 25 - l = 2.000	15,00 kg/cf.	100 m / 56 boxes
PRO12-1230N	Bridge shaped spacer for formwork	h. 30 - l = 2.000	16,40 kg/cf.	100 m / 42 boxes
PRO12-1235N	Bridge shaped spacer for formwork	h. 35 - l = 2.000	11,52 kg/cf.	60 m / 60 boxes
PRO12-1240N	Bridge shaped spacer for formwork	h. 40 - l = 2.000	11,40 kg/cf.	60 m / 40 boxes
PRO12-1250NN	Bridge shaped spacer for formwork	h. 50 - l = 2.000	13,35 kg/cf.	60 m / 28 boxes

MATERIAL Made of thermoset plastic.

2. DESCRIPTION

Its shape allows installation in bridge formwork.

3. USE

Specific use in construction.
It keeps the formwork at same distance (in vertical way) during the pour of concrete.

4. TECHNICAL SPECIFICATION

Item	Description	Unit	Price
Dak.O.PRO12.12xxNx	Supply and installation of bridge shaped spacer. Its bridge shape allows it to be laid in the formwork. Made of thermoset plastic. Specific use in construction. It keeps the formwork at same distance (in vertical way) during the pour of concrete.		
Dak.O.PRO12.1215N	Dimensions h. 15 mm.....	cf.	-
Dak.O.PRO12.1220N	Dimensions h. 20 mm.....	cf.	-
Dak.O.PRO12.1225N	Dimensions h. 25 mm.....	cf.	-
Dak.O.PRO12.1230N	Dimensions h. 30 mm.....	cf.	-
Dak.O.PRO12.1235N	Dimensions h. 35 mm.....	cf.	-
Dak.O.PRO12.1240N	Dimensions h. 40 mm.....	cf.	-
Dak.O.PRO12.1250NN	Dimensions h. 50 mm.....	cf.	-