

PRODUCT SHEET

NuPLUG_I06 Intumescent fire clamp EI 120



NuPLUG_I06 is an intumescent firewall clamp for sealing plastic pipes and PVC pipes

For fire compartments of plastic pipes with diameters 32mm to 250mm, on walls or slab configuration.

For all substrates : drywall, masonry, concrete

Benefits

- Perfectly adapted for new and renovated projects
- Quick and easy installation



Key points

EI 120
→ **Fire resistant**

250mm
→ **up to Ø 250mm**

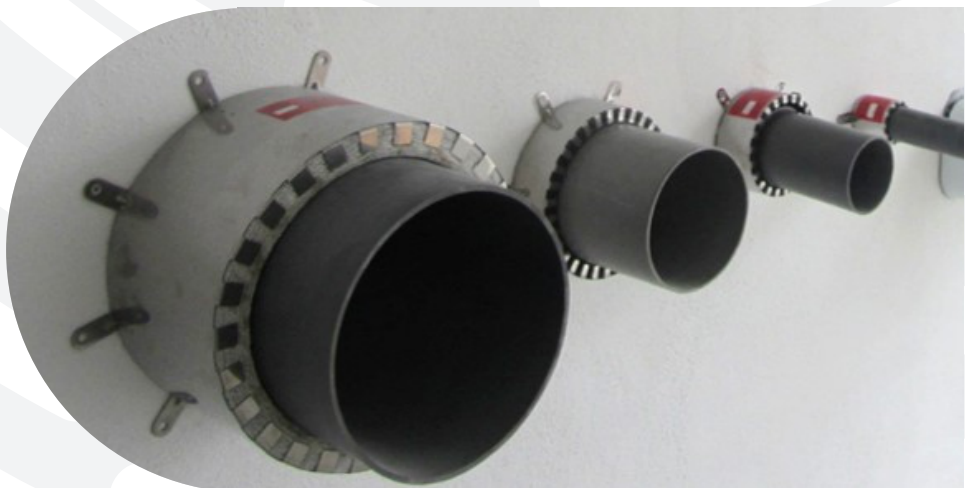


Description

Intumescent paste in a metal hoop strapping

2hrs Firewall: EI 120, at least according to configuration.

Pipes are available in several diameters. See table.



Ø Tube en mm	Référence NuPLUG_I06'	Ø extérieur NuPLUG_I06' en mm	Nb de pattes de fixation
32	NuPLUG_I06'32	38	2
40	NuPLUG_I06'40	46	2
50	NuPLUG_I06'50	60	2
63	NuPLUG_I06'63	77	3
75	NuPLUG_I06'75	89	3
80	NuPLUG_I06'80	94	3
90	NuPLUG_I06'90	104	4
100	NuPLUG_I06'100	114	4
110	NuPLUG_I06'110	128	4
125	NuPLUG_I06'125	143	5
140	NuPLUG_I06'140	162	5
160	NuPLUG_I06'160	186	5
180	NuPLUG_I06'180	210	5
200	NuPLUG_I06'200	230	5
250	NuPLUG_I06'250	292	5

Implementaion

- Clean the tube before installation of the clamp
- place the fire clamp around the tube and locking it into place, closing the tab
- Attach the retaining brackets to the support
- The wall configuration, proceeds in the same way on the other side of the wall

Special features

- Steel clamp with black intumescent paste
- Inside diameter : 32mm à 250mm
- Storage temperature: between -5°C & 50°C in its original packaging

Safety measures

- Fere to the safety data sheet of the product
- Observe the usual rules of work hygiene
- Wear appropriate PPE: safety clothing, gloves & glasses

Approval and qualifications

- Fire resistance tests CERIB 2021
- Tested according to the European standard EN 1366-3