

# Technical Data Sheet

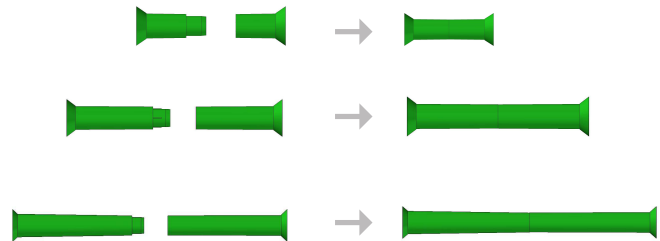


## EXTRACTABLE CONETUBE BUSHING FOR CONCRETE FORMWORK. IT ADAPTS TO THE THICKNESS OF THE WALL

An **extractable, reusable** rigid plastic tube for concrete formwork bushings. **It's adaptable to the thickness of the wall.** Initially it can be installed during the construction of formwork for concrete walls, where the taper tie will go through to secure both sides of the formwork panels. It allows you to remove it from the formwork thus just leaving a hole in the concrete, thereby avoiding the passage of moisture between the tube and the concrete. The extraction process is very quick (a matter of a couple seconds) and simple with the extractor device designed by JABE: RIVEOUT (see technical data sheet)

### Technical Specifications:

Weight: 60 - 100 grs (2,11 - 3,52 ounces)  
 Exterior diameter: 26/29 mm (1" / 1-1/16")  
 Interior diameter: 19.5/22 mm (3/4" / 7/8")  
 Length: ADAPTABLE to thickness of the wall  
 Compression resistance: 1.000 kg.f (2.204 lb.f)  
 800 kg/cm<sup>2</sup> (11.378 psi)



### Table of Properties and Applications:

SPECIFICATION	VALUE
Diameter of taper ties:	15-19mm (from 5/8" to 3/4" )
Diameter of hole in the concrete:	29mm (1-1/8")
Wall thickness:	<b>ADAPTABLE</b> to whatever you may need
Use:	Concrete formwork

### Application process:

