

HOLLOW FIXING

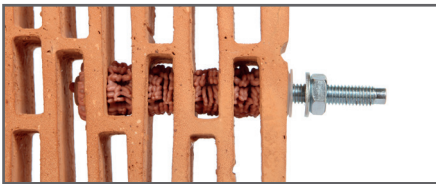
Perforated Nylon Sleeves

Product Information

Resin sleeves are the effective way to create a fixing where there is a hollow void, such as for perforated bricks and blocks, or a more porous material for example blockwork.

Resin is injected to fill the volume of the sleeve, and then forced through the fine perforations once the metal fixing rod is inserted.

This distributes the resin material into the fixing cavity, forming a solid joint between the resin, the sleeve and the fixing.



Nylon Sleeve

Metal Internal Socket

Threaded Rod

Instructions for use.

After the drilling and hole cleaning process, insert the nylon sleeve into the drilling hole, closing the lid securely in position.

Inject chemical anchor resin through the sleeve hole, from the bottom withdrawing the resin outwards until completely full.

Insert the fixing through the hole in the lid in a rotating motion to the end of the hole.

The securing cap has the benefit of keeping the fixing rod at 90 degrees to the substrate.

Also for use with an internal threaded socket. This is inserted into the sleeve instead of a fixing rod, thus allowing for a removable threaded fixing.

Code	Sleeve	Db (mm)	Socket	Dd (mm)	Dint	ml resin	pcs / box
65564	12/50	6 - 8	M6	12	10.5	5.0	5000
65580	12/80	6 - 8	-	12	10	7.0	3000
65565	16/85	10 - 12	M8	16	14	13.1	2000
65566	16/130	10 - 12	-	16	14	20.0	1200
65567	20/85	12 - 16	M10 / M12	20	18	21.6	1200

Code	Internal Threaded Socket	Sleeve	pcs / box / outer
65501	M6	12/50	50 / 1000
65502	M8	16/85	50 / 600
65503	M10	20/85	50 / 400
65504	M12	20/85	50 / 400

Dint: Inner diameter sleeve

Dd: hole diameter

Db: Rod diameter

