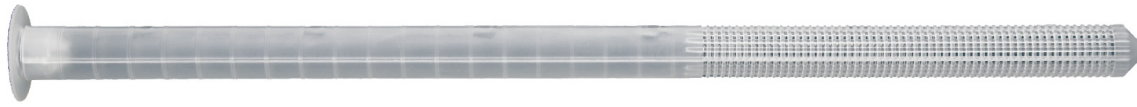


TECHNICAL DATA SHEET
BR11 Plastic sieve sleeve for through fastening

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Avoids thermal bridges
 For applications on external insulation systems up to 200 mm thick

art.	description	sleeve length mm	hole diameter mm	hole depth mm	for threaded bar
CB11	BR11	330	16	135 *	M8-M10

* minimum insertion depth in the load-bearing support = 130 mm

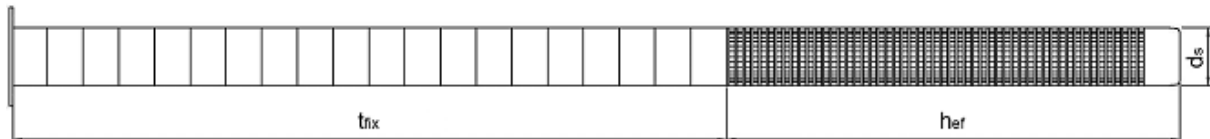
The non-sieve part can be cut to the desired size, up to 200 mm

Material

Polypropylene (PP), transparent white

Strength data

Pull-out strength depends on installation parameters and on chemical anchor.

Dimensions


d_s	L	h_{ef}	t_{fix}
16	330	130	200