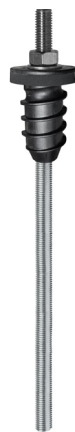


CELO

ResiTHERM® Auswahlhilfe



16

12

37 / 200

37 / 160

37 / 120



Dämmstoff-
dicke inkl.
Putz

Beton

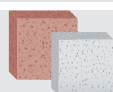


60 - 300
mm

60 - 220
mm

bedingt geeignet

Porenbeton
und Vollziegel



60 - 280
mm

60 - 190
mm

160 - 200
mm

120 - 160
mm

80 - 120
mm

Lochstein



60 - 250
mm

60 - 160
mm

160 - 200
mm

120 - 160
mm

80 - 120
mm

Schlagregendicht
[getestet nach DIN EN 1027]



Bohrloch-
tiefe

Beton

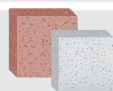


90 mm

80 mm

130 mm [bedingt geeignet]

Porenbeton
und Vollziegel



110 mm

110 mm

130 mm

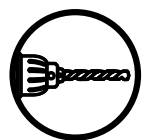
Lochstein



140 mm

140 mm

130 mm



Bohrer-Ø

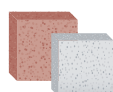
Beton



18 mm

14 mm

Porenbeton
und Vollziegel



18 mm

14 mm

39 - 40 mm
[Bohrkrone von CELO]

Lochstein

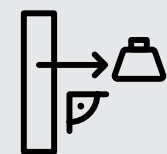


20 mm

20 mm



Aus-
gewählte
Haltewerte



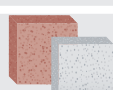
Zulässige
Zuglast



466 kg

524 kg

bedingt geeignet



71 kg

71 kg

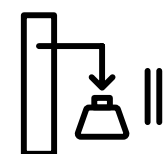
120 kg



110 kg

110 kg

170 kg



Zulässige
Querlast

