

Capatect-Thermozyylinder Carbon MW 154

Washer for countersunk mounting of wall anchor Universaldübel 053 into mineral wool insulation board Type WAP zg.



Product Description

Field of Application	<p>The "Capatect-Thermo Zylinder MW 154" consists of plastic washer (Ø 112 mm) with a cylindrical pit for wall anchor "Capatect-Universaldübel 053" dowels.</p> <p>Component of the Capatect ETICS A for countersunk anchor mounting using one of the following boards as insulation board:</p> <ul style="list-style-type: none"> ■ Capatect-MW-Fassadendämmplatte 149 and 151 EXTRA ■ Capatect-MW-Fassadendämmplatte 119 DUO plus <p>For general insulation board thickness ≥ 80 mm To be assembled with "Universaldübel 053" For number of anchors see also table for anchor washer Ø 90 mm</p>
Material Properties	<ul style="list-style-type: none"> ■ Replaces Capatect-Dübelscheibe 153/VT90 ■ Minimizing anchor shadows shining via countersunk mounting ■ Uniform and flat surface ■ No milling dust ■ Officially approved
Colours	black
Technical Data	<ul style="list-style-type: none"> ■ Heat conductivity: Chi-value 0,001 W/K ■ Cross section dimension of disc: 112 mm
Supplementary Product	<p>Capatect-Universaldübel 053 Capatect-Universaldübel-Rondelle MW 052/04 Capatect-Universaldübel-Tool Vario 053/02</p>
Product No.	154



Application

Capatect-Universaldübel 053 must be plugged into the cylindrical pit of the Capatect-Thermozyylinder MW 154. A klick indicates the right positioning.
Drill bore hole Ø 8 mm (depth in massive wall ≥ 50 mm, in aerated concrete ≥ 90 mm). Remove stone dust from the bore hole. Place the assembled wall anchor into the hole. The dendrites are to be pressed into the mineral wool until the pit is placed flush with the board surface.
Use a standard drill, equipped with an extra long Bit Torx T30*, to fasten the anchor until the washer is placed flush to the board surface

Finally the Capatect-Universaldübel-Rondelle MW is used to close the cylindrical pit.

*Alternatively use the pole of the "Capatect-Universaldübel-Tool Vario 053/02" without stopper plate, equipped with a Bit Torx T30.

Advice

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All suggestions and application instructions herein are based on our latest technical experience. Due to the wide variety of individual project conditions, we cannot be held responsible for their content. These instructions do not release the purchaser/ applicator from his responsibility to determine the suitability of the product in consideration of the project characteristics. These instructions are to be considered void when a new edition is released. Our general conditions of sale and delivery in their latest edition apply. This document is a translation of our German Technical Information No.154 · Capatect-Thermozyylinder Carbon MW 154 · Issued: September 2016

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