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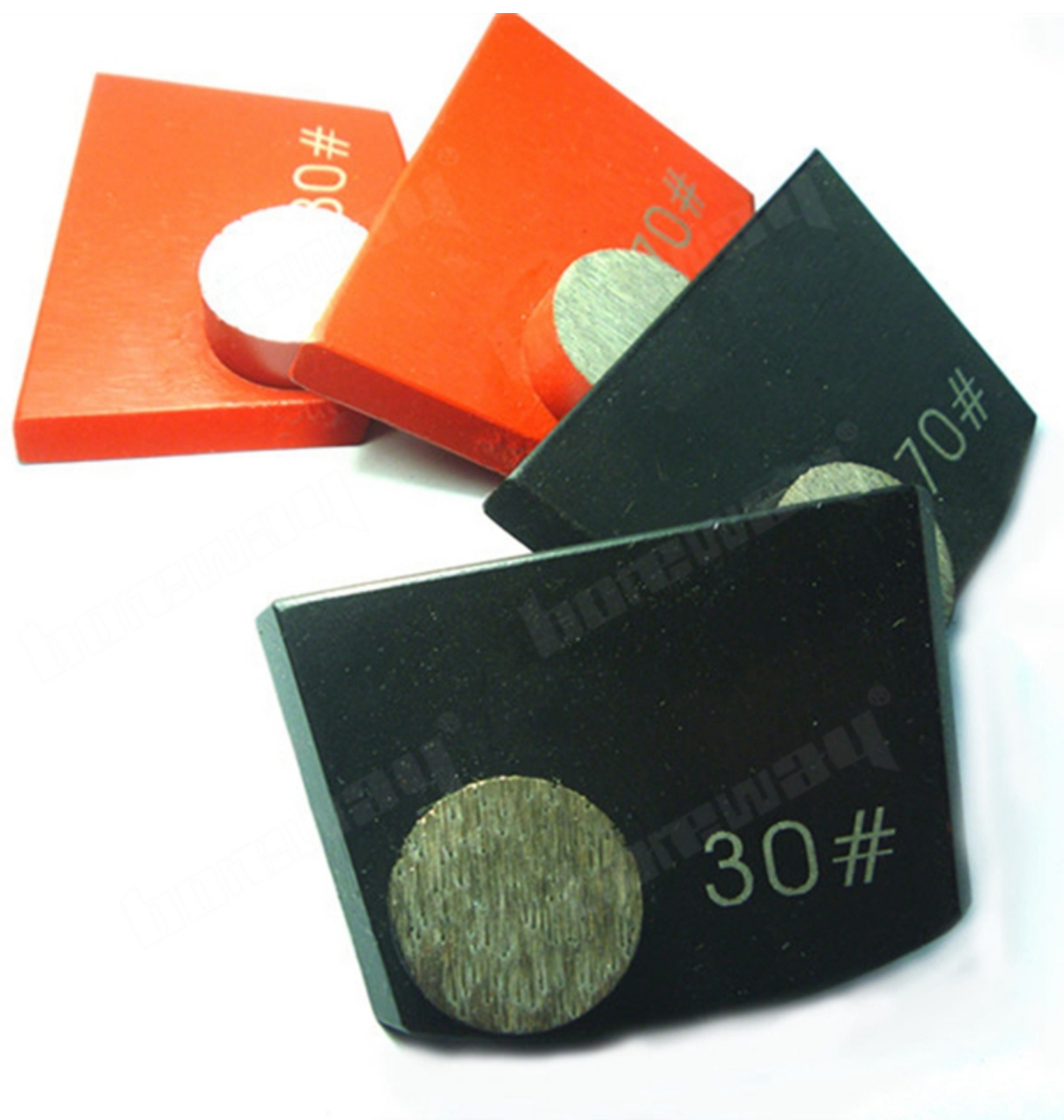
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| 0000 00 00000: | D25mm * H12.5mm * 1T                                                                                                     |
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A yellow metal bracket with a circular grey base and three holes, marked 'SF 6H'. The bracket is L-shaped with a rounded corner. The grey base is mounted on the vertical leg. There are three circular holes: one on the vertical leg near the base, one on the horizontal leg near the corner, and one on the horizontal leg further from the corner. The text 'SF 6H' is stamped on the horizontal leg.





[www.bimber.com](#) is a leading provider of high-quality concrete test specimens, including the 30M series. For more information, visit [www.bimber.com](#).

#### 30M Series:

The 30M series consists of high-strength concrete test specimens (cylinders, cubes) made from 30M concrete. These specimens are used to test the compressive strength of concrete. The 30M series is made from 30M concrete, which is a high-strength concrete. The 30M series is made from 30M concrete, which is a high-strength concrete. The 30M series is made from 30M concrete, which is a high-strength concrete.

(1) 30M Series: 30 #, 30 #, 30 #, 30 #

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(2) 30M Series: 30 #, 30 / 30 #, 30 / its #, 30 #

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**Before Grinding and Polishing**



**After Grinding and Polishing**

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| CONCRETE<br>HARDNESS | Xtreme<br>Hard | Very Hard | Hard      | Medium<br>Hard | Soft      | Very Soft |
|----------------------|----------------|-----------|-----------|----------------|-----------|-----------|
| PSI                  | 6500–9000      | 5000–7000 | 4000–5000 | 3000–4000      | 1500–3500 | 1000–2000 |
| MPA                  | C50–C65        | C40–C55   | C30–C50   | C20–C40        | C15–C25   | C10–C20   |
| CODE                 | XHF            | VHF       | HF        | MHF            | SF        | VSF       |
| COLOUR               |                |           |           |                |           |           |

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Lavina Quick Lock Blank



Lavina Blank with  
3 M6/M8 Threads



Lavina Blank with  
3 Bare Holes

注意:

- 1) 請務必按照說明書中的圖示正確安裝，否則可能會導致刀片損壞或發熱。
- 2) 請務必使用正確的螺絲規格，否則可能會導致刀片損壞或發熱。
- 3) 請務必使用正確的安裝位置，否則可能會導致刀片損壞或發熱。
- 4) 請務必使用正確的安裝角度，否則可能會導致刀片損壞或發熱。

注意事項:

請務必按照說明書中的圖示正確安裝，否則可能會導致刀片損壞或發熱。

注意事項:



Boreway Machinery Co., Ltd  
www.diamondtools.top  
www.boreway.net

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注意事項:



## 實驗步驟：

1. 實驗前準備工作：包括實驗器材的檢查、實驗環境的整理、實驗人員的安全培訓等。
2. 實驗樣品的準備：包括樣品的稱重、分裝、標記等。
3. OEM 實驗過程：包括樣品的壓片、粉碎、篩分等。
4. 實驗數據的記錄：包括實驗過程的觀察、數據的記錄、實驗結果的整理等。
5. 實驗結果的處理：包括實驗數據的統計、分析、繪圖、報告的撰寫等。

## 實驗結果：

1. 實驗結果的呈現：包括實驗數據的表格、圖表、照片、視頻等，以及對實驗結果的分析和討論。

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