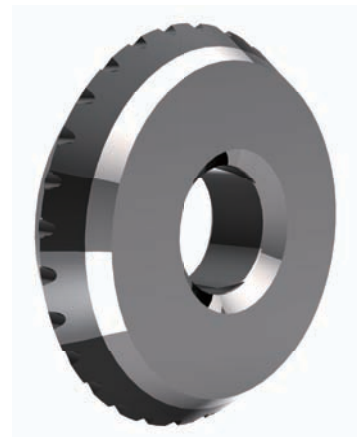


## Hybrid Diamond Scribing Wheels

Hybrid diamond scribing wheels are combined of carbide and diamond; the cutting edge is sharper than that of imported carbide scribing wheels with fewer teeth, which will not slide. The variety of cutting edges (Customer's tailor) can prolong its lifetime 5 times than other imported carbide wheels.



### The Advantage of Hybrid Diamond Scribing Wheels compare with Carbide Scribing Wheels

- ⊙ Suitable for cutting any kinds of glass
- ⊙ Controlling the depth of breaking with high qualified rate
- ⊙ Perfect cutting coated glass
- ⊙ 5 times lifetime longer than carbide wheels

### Recommend Specification of Hybrid Diamond Scribing Wheels

| OD ( mm ) | $\theta$ ( ° ) | TH ( mm ) | ID ( mm ) | Qty of Teeth | Depth of Teeth ( $\mu\text{m}$ ) |
|-----------|----------------|-----------|-----------|--------------|----------------------------------|
| 2.00      | 95~130         | 0.65      | 0.80      | 0/7→200      | 0/3→15                           |
| 2.50      | 100~130        | 0.65      | 0.80      | 0/7→200      | 0/3→15                           |
| 3.00      | 105~130        | 0.65      | 0.80      | 0/7→200      | 0/3→15                           |

Note Different each 5 degree

Application of Hybrid Diamond Scribing Wheels

