


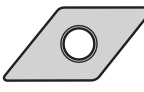



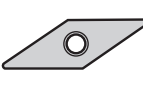

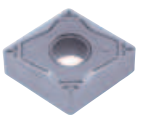
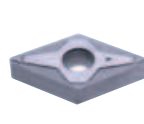
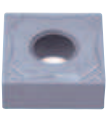
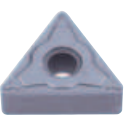
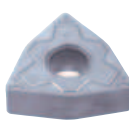
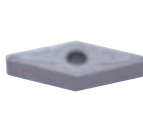
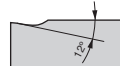
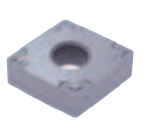
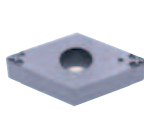
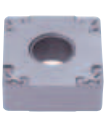
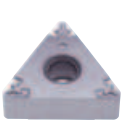
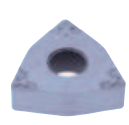
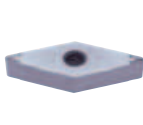
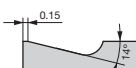
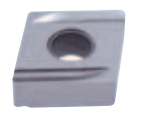

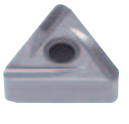


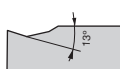
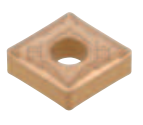
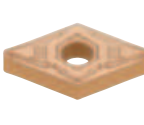




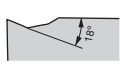
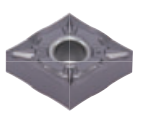
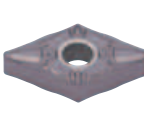

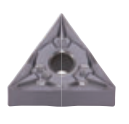
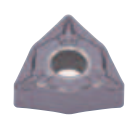
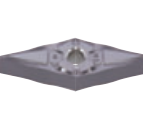


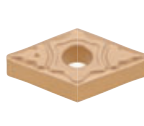




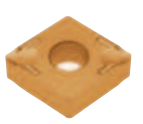
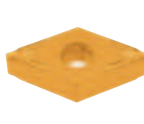




# Базовые стружколомы

Пластины с отрицательной геометрией

с отверстием

2

Пластины ТАС

| Применение                      | Стружколом   | C   | D   | S   | T   | W   | V   |  |  |
|---------------------------------|--|---|---|---|---|---|---|--|--|
|                                 | Отрицательные  | <br>80°<br>отрицательные | <br>55°<br>отрицательные | <br>90°<br>отрицательные | <br>60°<br>отрицательные | <br>80°<br>отрицательные | <br>35°<br>отрицательные |  |  |
| Высокоточная чистовая обработка | <b>TF</b><br>(M)<br>    | <br>2-42                 | <br>2-52                 | <br>2-61                 | <br>2-70                 | <br>2-80                  | <br>2-87                 |  |  |
|                                 | <b>01</b><br>(G)<br>    | <br>2-42                 | <br>2-52                 | <br>2-61                 | <br>2-70                 | <br>2-80                  | <br>2-87                 |  |  |
|                                 | <b>A~D</b><br>(G)<br>   | <br>2-42                 |   | <br>2-61                 | <br>2-70                 |   |   |  |  |
|                                 | <b>W</b><br>(G)<br>   |   |   |   | <br>2-71               |   |   |  |  |
|                                 | <b>TSF</b><br>(M)<br> | <br>2-42               | <br>2-52               | <br>2-61               | <br>2-71               | <br>2-80                | <br>2-87               |  |  |
| Чистовая обработка              | <b>SF</b><br>(M)<br>  | <br>2-42               | <br>2-52               | <br>2-62               | <br>2-71               | <br>2-80                | <br>2-87               |  |  |
|                                 | <b>TS</b><br>(M)<br>  | <br>2-43               | <br>2-52               | <br>2-62               | <br>2-71               | <br>2-80                | <br>2-87               |  |  |
|                                 | <b>SS</b><br>(M)   | <br>2-43               | <br>2-53               | <br>2-62               | <br>2-71               | <br>2-81                | <br>2-88               |  |  |
|                                 |  |   |   |   |   |   |   |  |  |