

TPKN



d

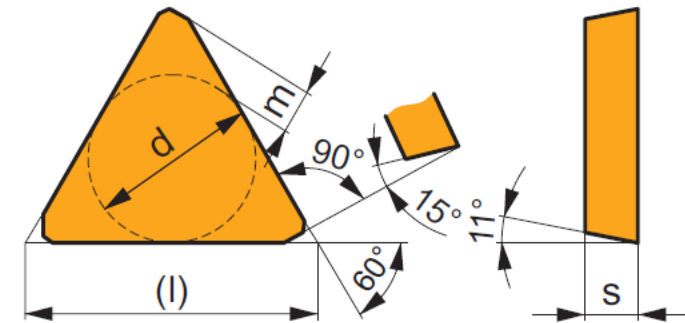
l

m

s

1603 9,530 16,50 2,45 3,18

2204 12,700 22,00 3,55 4,76



i



ISO



P

M

K

N

S

H



r_{ε}

$f_{\min}$

$f_{\max}$

$a_{p \min}$

$a_{p \max}$

TPKN 1603PDER

M8330



-

-

0,10

0,20

1,0

12,0

M8340



+ / -

-

0,10

0,20

1,0

12,0

TPKN 2204PDER

M8330



-

-

0,10

0,25

1,0

17,0

M8340



+ / -

-

0,10

0,25

1,0

17,0

8215



-

-

0,10

0,25

1,0

17,0

TPKN 1603PDSR

M8330



-

-

0,20

0,25

1,0

12,0

M8340



+ / -

-

0,20

0,25

1,0

12,0

S26



+ / -

-

0,20

0,25

1,0

12,0

TPKN 2204PDSR

M5315



-

0,20

0,26

1,0

17,0

M9325



-

0,20

0,26

1,0

17,0

M8310



-

-

0,20

0,30

1,0

17,0

M8330



-

-

0,20

0,30

1,0

17,0

M8340



+ / -

-

0,20

0,30

1,0

17,0

S26



+ / -

-

0,20

0,30

1,0

17,0

S45



+ / -

-

0,20

0,30

1,0

17,0

H10



+ / -

-

0,20

0,30

1,0

17,0

