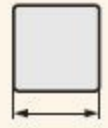


APMT 16



d

d₁

l

s

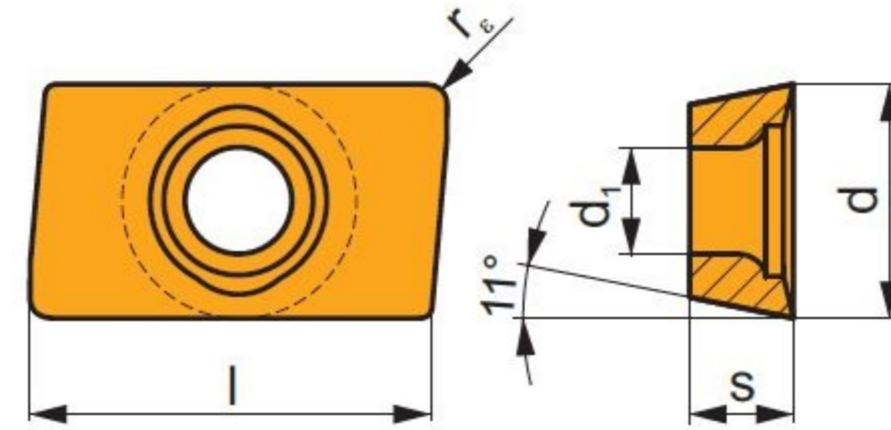
1604

9,600

4,50

17,00

4,76



ISO



P

M

K

N

S

H



r_c

f_{min}

f_{max}

a_{p min}

a_{p max}

APMT 1604PDER-F

M8330



-

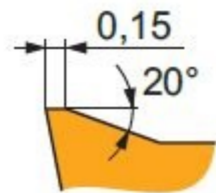
-

0,07

0,15

0,3

13,0



APMT 1604PDER-FM

M8330



-

-

0,12

0,25

0,6

13,0

M8345



+/-

-

0,12

0,25

0,6

13,0

