



T-Max® insert for turning-
RCGX-120700 T01020 670

URL:<https://www.sxplc.com/t-max-r-insert-for-turning-rcgx-120700-t01020-670>

Product data sheet

Workpiece material(s)(TMC1ISO)

Operation type (CTPT)

Medium

Insert mounting style code(IFS)

6: convex prismatic cross section

Insert size and shape (CUTINT_SIZESHAPE)

RC1207

Cutting edge count(CEDC)

2

Inscribed circle diameter(IC)

0.5 inch

Insert shape code(SC)

R: round

Corner radius (RE)

0.25 inch

Face land width(BN)

0.0039 inch

Face land angle(GB)

20 deg



Insert rake angle(GAN)

0 deg



Hand (HAND)

N



Grade (GRADE)

670



Substrate(SUBSTRATE)

CR

Insert thickness(S)

0.3125 inch

Clearance angle major(AN)

7 deg

Weight of item(WT)

0.0093 lb

Release date(ValFrom20)

23/05/1988

Release pack id(RELEASEPACK)

88.1

