

# CNMG120408E-PC3 AC150P



DREHWEENDEPLATTE

# CNMG120408E-PC3 AC150P

## TECHNISCHE DATEN

|                         |                       |
|-------------------------|-----------------------|
| Wendeschneidplattenform | 80°                   |
| Freiwinkel              | 0°                    |
| Toleranz                | 0,127mm               |
| Klemmtyp                | G                     |
| Schneidelänge           | 12mm                  |
| Plattendicke            | 4,76                  |
| Eckenradius             | 0,8 mm                |
| Kantenpräparation       | geschliffene Schneide |
| Spanbrecher             | PC3                   |

Technical drawing of the CNMG120408E-PC3 AC150P insert. It shows a grid with various dimensions and material properties. The drawing is titled 'ANSI/ISO 50-100' and includes a table of material properties for different grades of PC3. The table has columns for 'Grade', 'Material', 'Density', 'Tensile Strength', 'Yield Strength', 'Elongation', 'Impact Strength', and 'Hardness'. The rows are color-coded: blue for 'PC3', yellow for 'PC3-1', red for 'PC3-2', and orange for 'PC3-3'. The drawing also shows the insert's geometry, including the 80-degree angle and the 0.8 mm radius.

Technical drawing of the CNMG120408E-PC3 AC150P insert, similar to the one on the left. It shows a grid with various dimensions and material properties. The drawing is titled 'ANSI/ISO 50-100' and includes a table of material properties for different grades of PC3. The table has columns for 'Grade', 'Material', 'Density', 'Tensile Strength', 'Yield Strength', 'Elongation', 'Impact Strength', and 'Hardness'. The rows are color-coded: blue for 'PC3', yellow for 'PC3-1', red for 'PC3-2', and orange for 'PC3-3'. The drawing also shows the insert's geometry, including the 80-degree angle and the 0.8 mm radius.