

# WNMG080408E-PD5 AC250P



**DREHWEENDEPLATTE**

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## TECHNISCHE DATEN

<b>Wendeschneidplattenform</b>	80°
<b>Freiwinkel</b>	0°
<b>Toleranz</b>	0,127mm
<b>Klemm typ</b>	G
<b>Schneidelänge</b>	0,8 mm
<b>Plattendicke</b>	0,4 mm
<b>Eckenradius</b>	0,8 mm
<b>Kantenpräparation</b>	geschliffene Schneide
<b>Spanbrecher</b>	PD5

Technical drawing of the cutting plate showing dimensions and material properties. The drawing includes a grid with various colored blocks (blue, yellow, red, orange, green) representing different material zones or cutting parameters. The drawing is titled 'Anwendungsbereich von Wendeschneidplatten zum Drehen' and includes a table with columns for 'Material', 'Werkstoffgruppe', 'Werkstoffnummer', 'Werkstoffbeschreibung', 'Werkstoffgruppe', 'Werkstoffnummer', 'Werkstoffbeschreibung', 'Werkstoffgruppe', 'Werkstoffnummer', 'Werkstoffbeschreibung'.

Technical drawing of the cutting plate showing dimensions and material properties. The drawing includes a grid with various colored blocks (blue, yellow, red, orange, green) representing different material zones or cutting parameters. The drawing is titled 'Anwendungsbereich nach Material' and includes a table with columns for 'Material', 'Werkstoffgruppe', 'Werkstoffnummer', 'Werkstoffbeschreibung', 'Werkstoffgruppe', 'Werkstoffnummer', 'Werkstoffbeschreibung'.