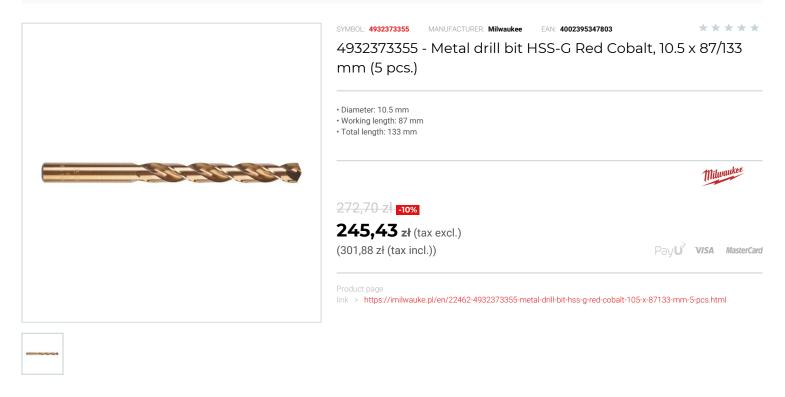
PARTNER W DOBORZE ROZWIĄZAŃ TECHNICZNYCH DLA PRZEMYSŁU I MOTORYZACJI



> Accessories > Drilling > Metal dril bits > HSS-G



DESCRIPTION

- Metal drill bits ground from solid, extremely heat resistant 5% cobalt-alloyed high speed steel produced according to DIN 338.
- Suitable for drilling high alloy content steels and metals with tensile strengths over 1000 N/mm² like stainless steel.
 QUAD EDGE[™] Tip: unique combination of 135° split point and four cutting edges: 135° split point allows for precise & fast drilling start without walking.
- Four cutting edges create smaller chips to prevent heat build up for longer life.
 Variable flute geometry: For faster material ejection. Helps the bit run cooler and prevent it from burning out faster.
- Enhanced tapered web: Wider core towards the shank of the drill bit. Strengthens the core to increase overall flute durability. 3-flat shank from 11.5 mm for better grip and prevents chuck slippage.

FEATURES

Symbol	4932373355
L [mm]	133.00
D	10.50
Тур	HSS-G Cobalt
Ilość elementów	5
Długość robocza	87.00
Uchwyt	cylindryczny