



W 164

(Ref. 10503042)

Roughing, deburring, finishing of complex metal parts, grinding and deburring of moulds and difficult-to-access wealds

Usage intensif

Norm: EN12413

Photo et textes non contractuels

Product Information:

"Wheels fitted on 6 mm rod
Roughing, deburring, finishing of complex metal parts, grinding and deburring of moulds and difficult-to-access wealds
For pneumatic straight grinding machines and drilling machine hoses
Very high abrasion power
High runout: very safe high precision job, long lifespan, no vibration, to get an excellent surface condition
High peripheral speed: 15 to m/s
Grinding hard metals: reduce rotation speed to increase stock removal
Binder: vitrified ceramic
Abrasive: better pink corundum for ferrous metals
Options: other dimensions of abrasive nature on request, min. quantity 20
0 pieces per reference
Accuracy and lifespan

Technical characteristics:

Height (cm) : 0.50
Width (cm) : 0.50
Length (cm) : 5.20
Net weight (Kg) : 0.01
For machine Pneumatic grinder
Diameter (mm) 6
Max. speed (rpm) 41 000
Grain 80
Length (mm) 20