

FORMAT HR HSS-E TiAlN roughing end mill type 2214

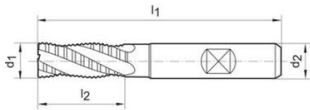


Design: DIN 844-K, 30°, up to dia. 20 mm with centre cut.

HSS-E PM has outstanding durability [greater edge stability, more wear-resistant] and a longer tool life.

Cutting speed approx. 50% higher than for non-coated tools. Dry machining possible.

Application: Can be used for peripheral milling and drill cutting.



Description	Article
Rough.end mill sh. DIN844HSSE-PM TiALN ty. NR 10mm	W90A-22141000
Rough.end mill sh. DIN844HSSE-PM TiALN ty. NR 12mm	W90A-22141200
Rough.end mill sh. DIN844HSSE-PM TiALN ty. NR 14mm	W90A-22141400
Rough.end mill sh. DIN844HSSE-PM TiALN ty. NR 16mm	W90A-22141600
Rough.end mill sh. DIN844HSSE-PM TiALN ty. NR 20mm	W90A-22142000
Rough.end mill sh. DIN844HSSE-PM TiALN type NR 4mm	W90A-22140400
Rough.end mill sh. DIN844HSSE-PM TiALN type NR 6mm	W90A-22140600
Rough.end mill sh. DIN844HSSE-PM TiALN type NR 8mm	W90A-22140800

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