



Kseibi HSS-R #4241 Reduced Shank Metal Drill Bit

Large-hole drilling with a reduced shank

Kseibi

Highlights

- HSS-R #4241 construction for metal drilling
- Reduced shank suits larger diameter drilling
- Available in sizes from 11.0mm to 30.0mm
- Black finish specified in shared technical data
- Twist drill design for general workshop use
- DIN338 type listed on selected sizes
- Useful for fabrication and maintenance tasks
- Helical flutes help with chip evacuation
- Single-bit size selection for precise matching
- Kseibi branded professional drill bit

Key Features

- HSS-R #4241 Material — Made from HSS-R #4241 for dependable drilling performance in metalworking applications.
- Reduced Shank Design — Lets you use larger drill diameters where a reduced shank is required for machine compatibility.
- Wide Size Range — Available in multiple diameters from 11.0mm up to 30.0mm to suit a variety of jobs.
- Black Finish — Shared technical specifications list a black finish for a practical workshop-ready surface.
- Rolled Twist Drill Format — DIN338 HSS #4241 rolled twist drill type is specified on selected variants for familiar general-purpose use.

Variants & References

size	Internal Ref.
11.0mm	571180
12.0mm	571185
13.0mm	571190
14.0mm	571195

15.0mm	571200
16.0mm	571205
17.0mm	571210
18.0mm	571215
19.0mm	571220
20.0mm	571225
21.0mm	571230
22.0mm	571235
23.0mm	571240
24.0mm	571245
25.0mm	571250
26.0mm	571255
27.0mm	571257
28.0mm	571260
30.0mm	571265

Specifications

Material HSS-R #4241

Surface finish Black Finish

Specifications by Variant

Specification	11.0 mm	12.0 mm	13.0 mm	14.0 mm	15.0 mm	16.0 mm	17.0 mm	18.0 mm	19.0 mm	20.0 mm
Dimensions	11.0 MM	12.0 MM	13.0 MM	14.0 MM	15.0 MM	16.0 MM	17.0 MM	18.0 MM	19.0 MM	20.0 MM
Type	—	—	DIN3 38, HSS # 4241 rolled twist drill	DIN3 38, HSS # 4241 rolled twist drill	DIN3 38, HSS # 4241 rolled twist drill	DIN3 38, HSS # 4241 rolled twist drill	DIN3 38, HSS # 4241 rolled twist drill	—	—	DIN3 38, HSS # 4241 rolled twist drill
Color	—	—	White	White	White	White	White	—	—	White