


BlueShaper[®]

| | MFD | TAPER | Ø |
|----|------|-------|------|
| Z1 | 0,90 | 2-10% | 0,14 |
| Z2 | 0,90 | 2-10% | 0,17 |
| Z3 | 0,88 | 5-6% | 0,19 |
| Z4 | 0,91 | 5-6% | 0,25 |

The image displays four different models of BlueShaper drill bits, labeled Z1, Z2, Z3, and Z4. Each bit is shown horizontally, with its handle on the left and the cutting edge on the right. The handle of each bit has a distinct colored ring: Z1 is purple, Z2 is white, Z3 is yellow, and Z4 is red. The cutting edges are coated with a blue and purple diamond-like material. The table above the bits provides specific technical data for each model: Z1 has an MFD of 0,90, a taper of 2-10%, and a diameter of 0,14; Z2 has an MFD of 0,90, a taper of 2-10%, and a diameter of 0,17; Z3 has an MFD of 0,88, a taper of 5-6%, and a diameter of 0,19; and Z4 has an MFD of 0,91, a taper of 5-6%, and a diameter of 0,25.

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KFile
#10

Glide Path



Z1 **Z2**
RPM: 500
Torque: 4

Shaping



Z3 **Z4**
RPM: 500
Torque: 4

Finishing



Irrigate, recapitulate with a 10 file and re-irrigate after removing each rotary file