

## FAST DRILL PLUG

Metal quick-drilling bridge plugs are mainly used for temporary formation isolation in horizontal well Multi-layer fracturing. The main body of the bridge plug is made of light metal material and has a short length, which reduces the production cost and greatly saves the drilling and grinding time; the interlocking structure between the components also reduces the later drilling and grinding time. It has the characteristics of compact structure, light weight, reliable anchoring, low manufacturing cost and short drilling time.



### FEATURES:

- Compact structure, easy to go down;
- Lightweight metal body, easy to drill and remove;
- Lightweight chips are easy to circulate out;
- The interlocking structure is designed between the parts to prevent concentric rotation during drilling and removal;
- The interlocking structure is designed between the bridge plug and the bridge plug to prevent concentric rotation during drilling and removal;
- The bottom prevents the inner flow channel from being blocked during flowback;
- Can be set directly with Baker type setting tool.

| Specification |               |        |        |        |       |                 |                   |
|---------------|---------------|--------|--------|--------|-------|-----------------|-------------------|
| Casing OD     | Casing Weight | MAX OD |        | MIN OD |       | Pressure Rating | Temperature Range |
| in            | Lbs/ft        | in     | mm     | in     | mm    | Psi             | °F                |
| 4 1/2         | 13.5-15.1     | 3.583  | 91.01  | 1.150  | 29.21 | 10,000          | 85-350            |
| 5             | 18-21.4       | 3.740  | 95.00  | 1.126  | 28.60 |                 |                   |
| 5 1/2         | 23-26.8       | 4.055  | 103.00 | 1.374  | 34.90 |                 |                   |
|               | 17-20         | 4.370  | 111.00 | 1.500  | 38.10 |                 |                   |