

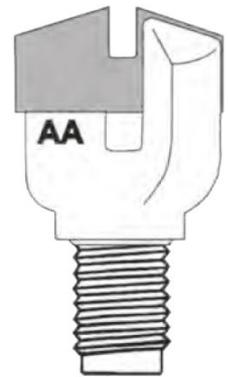
| Product Code Guide | Bit Type | Drill Diameter | Shank Size | Flush Style |
|--------------------|----------|----------------|------------|-------------|
| | KS | 27 | 16 | CF |

Physical Properties

| Spade Type | Thread Shank Size | Drill Bit Diameter | Flushing Hole Diameter |
|--------------|-------------------|--------------------|------------------------|
| | | mm | mm |
| Centre Flush | M16 | 27 | 8 |
| | M16 | 28 | 8 |

Key Features

- A general-purpose rotary drill bit for wet drilling which is suitable for medium thrust applications. Water flushing is through the centre hole in the drill bit body.
- High penetration bit for medium and soft rock.
- The large drop centre bit uses a time proven carbide insert, has a neutral front rake and provides good wear resistance.
- The drill bit body is specifically designed for clearance of rock cuttings. The bit body is made of high tensile abrasion resistant steel.
- Highlighting installation problems associated with collaring the hole, angle bolting, hole diameter and depth.

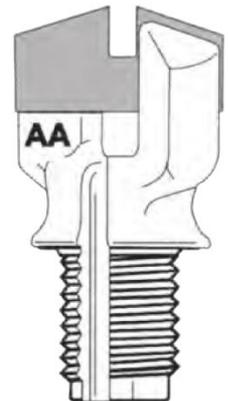


Packaging

- Supplied in plastic pails containing 50 drill bits.

Notes

- Only DSI Underground rock bolt components should be used to enable the optimum performance of the bolt system to be obtained.
- DSI Underground Mining Products Division is Quality Assured to ISO 9001:2015



Phone APP

- Want to know more; our full product range, knowledge centre, and other details are available via the App; available on iOS and Android devices by searching “DSI Underground”.



iOS



Android