

# **Husqvarna VARI-DRILL D20**

#### Laser welded

Segments are attached to the tube by laser welding to minimise the risk of segment loss.

### Heavy-duty applications

For heavy-duty applications like water evacuation, ventilation and plumbing channels, waste evacuation pipes, gas supply pipes and barriers.

## Ideal for concrete and hard materials

Developed for fast cutting in universal construction materials, with a focus on hard materials like granite and hard concrete.

### Several smart accessories available

With accessories such as adapters, centering devices and extenders the drill job can be made easier.

#### **FEATURES**

- Heavy-duty applications
- Developed for fast cutting in universal construction materials, with a focus on hard materials like granite and hard concrete.
- Segments are attached to the tube by laser welding to minimise the risk of segment loss.
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| Technical Specifications |                         |
|--------------------------|-------------------------|
| GENERAL                  |                         |
| Article Description      | VARI-DRILL D20 018 11/4 |
| Performance grade        | Silver                  |
| Assembly                 | Brazed                  |
| Drill connection         | 1 1/4"                  |
| Coolant                  | Wet /dry                |
| Power range, min kW      | 1.5 kW                  |
| Power range, max kW      | 4 kW                    |
| Power range, min hp      | 2 hp                    |
| Power range, max hp      | 5.4 hp                  |
| DIMENSIONS               |                         |
| Diameter mm              | 18 mm                   |
| Core length mm           | 450 mm                  |
| Segment height mm        | 9.5 mm                  |
| Segment length mm        | 18 mm                   |
| Segment width mm         | 3.2 mm                  |
| Article gross weight     | 926 g                   |
| Article net weight       | 799 g                   |
| MATERIALS                |                         |
| Brick                    | Good                    |
| Concrete hard            | Optimal                 |
| Concrete medium          | Good                    |
| Concrete soft            | Acceptable              |
| Natural stone            | Optimal                 |
| PACKAGING                |                         |
| Packaging length         | 57 mm                   |
| Packaging width          | 57 mm                   |
| Packaging height         | 580 mm                  |