

# HSS core drill Depth of cut 25 mm, Ø DC: 22mm



#### **Order data**

| Order number | 119010 22     |  |  |
|--------------|---------------|--|--|
| GTIN         | 4014586613215 |  |  |
| Item class   | 03G           |  |  |

#### **Description**

**Version:** 

**HSS** core drill with QuickIN arbor.

Overall length: 72 mm for all cutter sizes.

**Suitable for:** 

Quick-change system saves time with key-less tool change.

Suitable for FEIN core drill units, with adaptor also for other makes. The core drill cuts only a ring of material, saving approx. 40% - 60% cutting time.

**Supplied with:** 

Without centring pin.

Note:

For FEIN core drill units see No. 076520/ 076524/ 076526 in section 0 – workshop accessories. The centring pin No. 119019 is required when using the core drills 119010 and 119000.

## **Technical description**

| Nominal Ø D <sub>c</sub> | 22 mm    |  |  |
|--------------------------|----------|--|--|
| Tool material            | HSS      |  |  |
| Colour ring              | without  |  |  |
| Type of product          | Hole saw |  |  |

### **User data**

|                               | Suitability                               | <b>V</b> <sub>c</sub> | ISO code |
|-------------------------------|---|-----------------------|----------|
| Alu plastics                  | suitable only under restricted conditions |                       |          |
| Aluminium (short chipping)    | suitable                                  |                       |          |
| Alu > 10% Si                  | suitable only under restricted conditions |                       |          |
| Steel < 500 N/mm <sup>2</sup> | suitable                                  |                       |          |
| Steel < 750 N/mm <sup>2</sup> | suitable                                  |                       |          |
| Steel < 900 N/mm <sup>2</sup> | suitable only under restricted conditions |                       |          |
| INOX < 900 N/mm <sup>2</sup>  | suitable only under restricted conditions |                       |          |
| GG(G)                         | suitable only under restricted conditions |                       |          |
| Oil                           | suitable                                  |                       |          |
| wet maximum                   | suitable                                  |                       |          |