

First preparation

Ø 3,75 - 4,5



Round drill
Ø 1,9
DS19S
Max. 1.000 rpm



→ Cortical drill
Ø 1,8
DSP18
Max. 800 rpm



Ø 3,75

Platform: Ø 4,75 mm

Body: Ø 3,0 mm

Thread pitch: 1,25 mm

Apex: 2,3 mm



Length Neck h 1,8 mm
10,0 **09ITST371018**
11,5 **09ITST371118**
13,0 **09ITST371318**

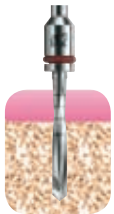


Length Neck h 2,8 mm
10,0 **09ITST371028**
11,5 **09ITST371128**
13,0 **09ITST371328**

Recommended sequence

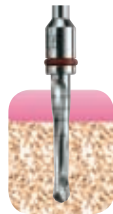
Pilot drill
Ø 2,0

DSS20S/L
Max. 800 rpm



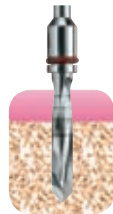
→ Twist drill
Ø 2,6

DSS26S/L
Max. 500 rpm



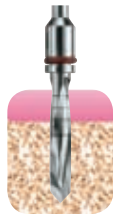
→ Twist drill
Ø 2,8

DSS28S/L
Max. 500 rpm



→ Twist drill
Ø 3,0

DSS30S/L
Max. 500 rpm



Ø 4,5

Platform: Ø 4,75 mm

Body: Ø 3,5 mm

Thread pitch: 1,25 mm

Apex: 2,85 mm



Length Neck h 1,8 mm
10,0 **09ITST451018**
11,5 **09ITST451118**
13,0 **09ITST451318**

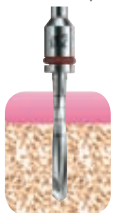


Length Neck h 2,8 mm
10,0 **09ITST451028**
11,5 **09ITST451128**
13,0 **09ITST451328**

Recommended sequence

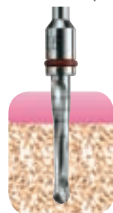
Pilot drill
Ø 2,0

DSS20S/L
Max. 800 rpm



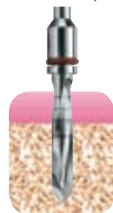
→ Twist drill
Ø 2,6

DSS26S/L
Max. 500 rpm



→ Twist drill
Ø 3,2

DSS32S/L
Max. 500 rpm



→ Twist drill
Ø 3,5

DSS35S/L
Max. 500 rpm

