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**Optimal
access** and
high cutting
performance



S-16



Optimal access

The special angle allows an optimal access and considerably better visibility of the treatment site in the premolar and molar area.

Perfect cleaning

To satisfy the stringent hygiene requirements, the straight handpiece can be dismantled.



High cutting performance and time saving

Thanks to the 1:2 transmission ratio it can be worked extremely precise and time-saving up to 80,000 rpm.

Reliability

Top quality and long lifespan.



S-16

| | | |
|--|----------------------|------------------|
| Transmission ratio: | | 1:2 |
| Colour coding: | | orange |
| Motor connection according to standard: | | ISO 3964 |
| Rotary instruments: | ISO 1797 (Ø mm) | 2,35 |
| Permitted bur length: | (mm) | 45 |
| Minimum chucking length: | | until limit stop |
| Maximum drive speed: | (min ⁻¹) | 40,000 |
| Coolant volume: | ISO 14457 (ml/min) | > 50 |

W&H Dentalwerk Bürmoos GmbH
 Ignaz-Glaser-Straße 53, Postfach 1
 5111 Bürmoos, **Austria**
 t +43 6274 6236-0
 f +43 6274 6236-55
 office@wh.com
 wh.com