



Busch®

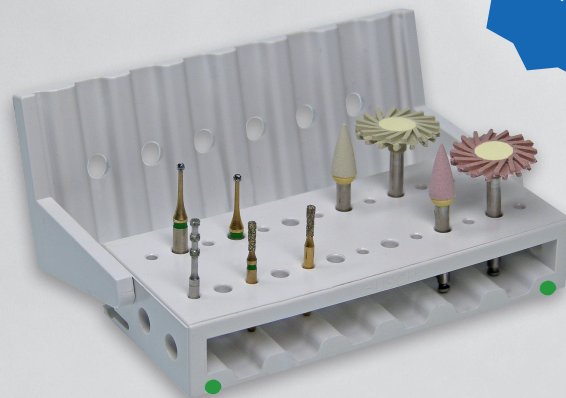
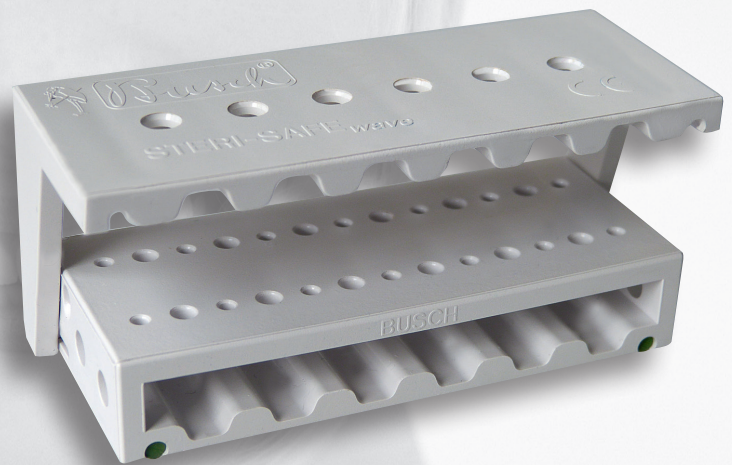
There is no substitute for quality

STERI-SAFE_{wave}



The STERI-SAFE_{wave} bur block of medical resin with outstanding advantages:

- Validated and documented cleanability
- Combined capacity for accommodating instruments with FG shank as well as instruments with RA shank
- Open design for better flow penetration ensuring optimum and effective reprocessing
- The medical resin material can be disinfected and sterilized for all reprocessing measures of practical relevance
- Retaining clip can be precisely swivelled and locked in place for easy handling
- Can be colour-coded with silicone strips in five different colours
- Non-slip stability ensured by coloured silicone strips



For
RA and FG

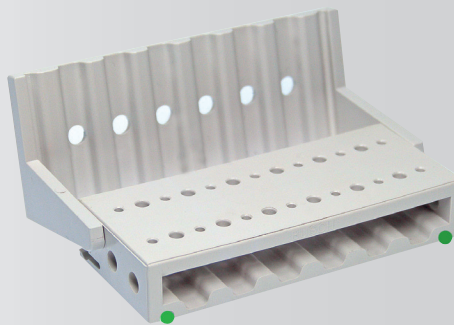
STERI-SAFE_{wave} - superior use, safety and hygiene.

• universal STERI-SAFE_{wave}

The innovative wave design of this modern, sterilizable bur bloc permits safe handling of instruments with RA and FG shank in standard lengths before, while and after treating patients. From preparation to final polishing, all instruments with both types of shank are instantly at hand and clearly arranged together in this bur bloc.

Max. 14 instruments with FG shank,
with an overall length from 19 mm to 24 mm

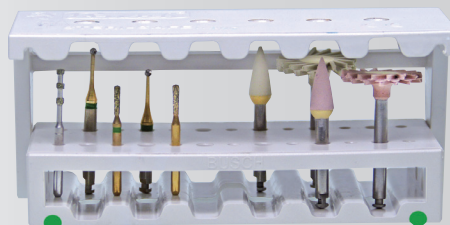
Max. 12 instruments with RA shank,
with an overall length from 22 mm to 30 mm



Dimensions: L 76mm x W 30mm x H 33mm

• the safer STERI-SAFE_{wave}

The retaining clip is locked in place when closed and securely prevents the combination of instruments with RA and FG shanks from falling out, naturally also during the reprocessing cycle. Swing the retaining clip to the rear in order to remove the required instruments.



wave design suitable for instruments with
RA and FG shank

• systematically colour-codable STERI-SAFE_{wave}

The STERI-SAFE_{wave} can also be colour-coded. Available in five colours, the coloured strips serve a two-fold purpose. In addition to permitting colour-coding, they also enhance the non-slip stability of the bur bloc.

Replacement silicone strips



Art.-No: FC 01 red



Art.-No: FC 03 green



Art.-No: FC 02 yellow



Art.-No: FC 04 blue



Art.-No: FC 05 black



Art.-No. 5773 red silicone strip

Art.-No. 5773 green silicone strip

Art.-No. 5773 yellow silicone strip

Art.-No. 5773 blue silicone strip

Art.-No. 5773 black silicone strip



• hygienic STERI-SAFE_{wave}

In conjunction with the hygiene process, benefit from the advantages of the medical resin material of the STERI-SAFE_{wave} allowing it to be disinfected and sterilized, as well as from the fact that its size allows it to be integrated into existing hygiene concepts (sterile packaging / containers).

The open design of the STERI-SAFE_{wave} ensures a better flow through for optimum and effective reprocessing.

• validated STERI-SAFE_{wave}

The cleanability of STERI-SAFE_{wave} itself and in combination with typical BUSCH dental burs, grinders and cutters has been validated by an external institute.



Resistant to disinfectants



Autoclavable
at 134°C



Thermo-resistant



Hot air sterilization
at 180°C



Ultrasonic-resistant



Suitable for chemiclave



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Certificate

Based on the examination report of project number 01615
of February 20, 2015
we confirm that the procedure for cleaning the
Instrument Tray SteriSafe Wave (REF 5773)
together with its typical dental drilling, milling, and grinding
instruments manufactured by

Busch & CO. GmbH & Co. KG
Unterkaltenbach 17-27
51766 Engelskirchen / Germany

was successfully validated



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