

Set-up technique

Learn more:



Set-up plaster

White formaldehyde-free plaster offers best conditions for use in general orthodontics and the CA® CLEAR ALIGNER technology.

Technical data according to DIN EN ISO 6873

Compressive strength after 24 hours 65 MPa

Expansion after 2 hours < 0.09

// Set-up plaster	5266.1 2.5 kg	5266.2 5 kg
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Set-up manual saw

The angled bar allows precise and controlled separation of the individual tooth segments.

Saw blades available in two sizes.

// Set-up manual saw	5372.1 1 piece
// Saw blades W x H x L: 0.15 x 2.0 x 75.0 mm	5373.1 10 pieces
// Saw blades W x H x L: 0.20 x 2.0 x 75.0 mm	5379.1 10 pieces



BLUE-BLOKKER®

Light-curing, blue-transparent blocking-out and modelling putty with optimum flow properties. For fabrication of space holders for bleaching splints and medical trays as well as for sealing and blocking set-up models. Burns without leaving any residue, can therefore also be used in prosthetics for the fabrication of fixed and removable prostheses. Telescopic models are stable and can be withdrawn without tension. Curing in the wavelength range of 380 - 470 nm.

// 4 x 1.5 g incl. 2 cannula Ø 0.6 mm and 8 cannula Ø 0.9 mm	5276.1 1 piece
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Set-up wax blocks

Fast-melting wax for transpositions in orthodontics.

// red

5368.1
1 set



Set-up wax rods

Soft set-up wax with good adhesion properties.

// opaque

5268.1
25 pieces



Diamond separating disc

Diamond coated on both sides (thickness 0.28 mm) for very precise saw cuts on set-up models and for finishing splints.

// Diamond separating disc
mounted on mandrel, Ø 22 mm
maximum rotational speed: 5,000 r/min

5288.1
1 piece



Set-up trimmer

Special carbide bur for drilling and vertical cuts.

// Set-up trimmer
25,000 r/min

5371.1
1 piece

