

DURAN®

Hard-elastic transparent material, bonds to DURASPLINT® and DURASPLINT® LC. Apply LC primer prior to using DURASPLINT® LC. Does not require pre-drying.

Application

Miniplast splints, occlusal splints, interim and fluorisation splints, X-ray templates, anti-snoring appliances, reinforced anterior section of mouth guards, temporary crowns and bridges.

// 0.4 x 125 mm	3470.1 10 pieces	
// 0.5 x 125 mm	3411.1 10 pieces	3411.2 100 pieces
// 0.625 x 125 mm	3409.1 10 pieces	3409.2 100 pieces
// 0.75 x 125 mm	3413.1 10 pieces	3413.2 100 pieces
// 1.0 x 125 mm	3415.1 10 pieces	3415.2 100 pieces
// 1.5 x 125 mm	3417.1 10 pieces	3417.2 100 pieces
// 2.0 x 125 mm	3419.1 10 pieces	3419.2 100 pieces
// 3.0 x 125 mm	3421.1 10 pieces	3421.2 100 pieces

CE



DURAN®+

Hard-elastic transparent material, bonds to DURASPLINT® and DURASPLINT® LC. Apply LC primer prior to using DURASPLINT® LC. With integrated insulation foil. Does not require pre-drying.

Application

Miniplast splints, occlusal splints, interim and fluorisation splints, X-ray templates, anti-snoring devices, temporary crowns and bridges.

// 0.4 x 125 mm	3472.1 10 pieces	
// 0.5 x 125 mm	3426.1 10 pieces	3426.2 100 pieces
// 0.625 x 125 mm	3428.1 10 pieces	3428.2 100 pieces
// 0.75 x 125 mm	3430.1 10 pieces	3430.2 100 pieces
// 1.0 x 125 mm	3432.1 10 pieces	3432.2 100 pieces
// 1.5 x 125 mm	3434.1 10 pieces	3434.2 100 pieces
// 2.0 x 125 mm	3436.1 10 pieces	3436.2 100 pieces

CE

Pressure moulding material

Learn more:



BIOCRYL® C

Break-resistant acrylic material of pure PMMA, monomer-free, without allergenic irritants, bonds to acrylic.

Application

Immediate dentures, orthodontic plates and retainers

// 2.0 x 125 mm, clear	3147.1 10 pieces	3147.2 100 pieces
// 2.0 x 125 mm, red-transparent	3149.1 10 pieces	
// 2.0 x 125 mm, blue-transparent	3150.1 10 pieces	
// 2.0 x 125 mm, yellow-transparent	3151.1 10 pieces	
// 2.0 x 125 mm, rose-transparent	3152.1 10 pieces	3152.2 100 pieces
// 3.0 x 125 mm, clear	3153.1 10 pieces	3153.2 100 pieces

CE



BIOCRYL® Form X

Viscoplastic material, does not bond to acrylic, blue.

Application

Radiopaque material for the exact visualisation of the clinical situation in computer tomography. The material closely adapts to the tooth surface and its outline is sharply imaged.

// 1.5 x 125 mm, blue

3148.1
10 pieces

CE



DURAN®+ A2 pd

Proven DURAN® quality in aesthetic colour (VITA A2), with integrated insulation foil. Already pre-dried and vacuum sealed for instant use.

Application

Tooth coloured temporaries, splints for planning and demonstration for aligner treatments

0.5 x 125 mm	3422.1 10 pieces
0.75 x 125 mm	3423.1 10 pieces
0.625 x 125 mm	3424.1 10 pieces

CE



DURAN®+ white pd

Proven DURAN® quality in white (VITA OM1), with integrated insulation foil. Already pre-dried and vacuum sealed for instant use.

Application

Cosmetic splints

0.5 x 125 mm	3473.1 10 pieces
0.625 x 125 mm	3474.1 10 pieces
0.75 x 125 mm	3475.1 10 pieces
1.0 x 125 mm	3476.1 10 pieces

CE

DURASOFT® pd

Unbreakable, abrasion-resistant, transparent compound material with a hard and soft side. Hard side bonds to acrylic. Already pre-dried and vacuum-sealed for instant use.

Application

Miniplast splints, bruxism splints, occlusal splints, intra-oral anti-snoring devices

// 1.2 x 125 mm hard / soft: 0.7 mm / 0.5 mm	3342.1 10 pieces	3342.2 100 pieces
// 1.8 x 125 mm hard / soft: 0.9 mm / 0.9 mm	3388.1 10 pieces	3388.2 100 pieces
// 2.5 x 125 mm hard / soft: 1.6 mm / 0.9 mm	3387.1 10 pieces	3387.2 100 pieces
// 3.0 x 125 mm hard / soft: 2.1 mm / 0.9 mm	3341.1 10 pieces	
// 4.0 x 125 mm hard / soft: 3.1 mm / 0.9 mm	3345.1 10 pieces	

CE



DURASOFT® blue pd

The proven break and abrasion resistant material in blue-transparent colour. Already pre-dried and vacuum sealed for instant use.

Application

Specifically for simple fabrication of coloured intra-oral anti-snoring devices. Blue colour increases aesthetics.

// 1.8 x 125 mm hard / soft: 0.9 mm / 0.9 mm	3347.1 10 pieces
// 2.5 x 125 mm hard / soft: 1.6 mm / 0.9 mm	3348.1 10 pieces

CE

DURASOFT® seal

Pressure moulding material made of thermoplastic polyurethane for use with DURASOFT® pd. Forms a robust inner layer and provides high quality hard-soft splints with excellent resistance against discolouration. Available in clear, blue and magenta.

Application

Discolouration resistant inner layer for DURASOFT® pd splints. Specifically designed for long-term use splints such as intra-oral anti-snoring devices.

0.1 x 125 mm, magenta	3337.1 10 pieces
0.1 x 125 mm, clear	3338.1 10 pieces
0.1 x 125 mm, blue	3339.1 10 pieces

CE



BIOPLAST®

Soft-elastic rubber like material, does not bond to acrylic, clear transparent. Hardness Shore A: 85.

Application

Duplication moulds, mouth guard, bruxism splints, positioners, OSAMU-Retainer®

1.0 x 125 mm, square	3270.1 10 pieces	3270.2 100 pieces
1.5 x 125 mm	3183.1 10 pieces	3183.2 100 pieces
2.0 x 125 mm	3185.1 10 pieces	3185.2 100 pieces
3.0 x 125 mm	3187.1 10 pieces	3187.2 100 pieces
4.0 x 125 mm	3188.1 10 pieces	3188.2 100 pieces
5.0 x 125 mm	3374.1 10 pieces	

CE



BIOPLAST® bleach

Soft pliable rubber like material, best suited for fabrication of bleaching splints. Material does not bond to acrylic. Hardness Shore A: 92.

1.0 x 125 mm

3190.1
10 pieces

3190.2
100 pieces

CE

BIOPLAST® Color

Soft, pliable rubber like material, does not bond to acrylic. Hardness Shore A: 85.

Application

Coloured mouth guards, positioners

Color-Set	3271.1 10 pieces
3.0 x 125 mm, red	3282.1 10 pieces
3.0 x 125 mm, neon red	3352.1 10 pieces
3.0 x 125 mm, neon green	3353.1 10 pieces
3.0 x 125 mm, azure	3354.1 10 pieces
3.0 x 125 mm, red-transparent	3355.1 10 pieces
3.0 x 125 mm, blue-transparent	3356.1 10 pieces
3.0 x 125 mm, white	3445.1 10 pieces
3.0 x 125 mm, black	3448.1 10 pieces



CE

BIOPLAST® Multicolor

Soft, pliable rubber like material, does not bond to acrylic.
Hardness Shore A: 85.

Application

Coloured mouth guards, positioners

// 3.0 x 125 mm, Germany	3390.1 10 pieces
// 3.0 x 125 mm, France	3391.1 10 pieces
// 3.0 x 125 mm, Italy	3392.1 10 pieces
// 3.0 x 125 mm, Spain	3393.1 10 pieces
// 3.0 x 125 mm, Sweden	3394.1 10 pieces
// 3.0 x 125 mm, Brazil	3395.1 10 pieces
// 3.0 x 125 mm, Transylvania	3396.1 10 pieces
// 3.0 x 125 mm, Atlantis	3397.1 10 pieces
// 3.0 x 125 mm, White Dots	3398.1 10 pieces
// 3.0 x 125 mm, Green Dots	3399.1 10 pieces
// 3.0 x 125 mm, Multicolor Set	3400.1 10 pieces

CE



BIOPLAST® XTREME

BIOPLAST® XTREME material is ideally suited for simple and safe preparation of individual mouth guard. Hard V-shaped reinforcement layer (Shore A: 92) ensures additional protection in the anterior region, allowing precise positioning in the desired extension. Soft layer (Shore A: 85) can be used for lamination with BIOPLAST® or for insertion of the counter bite.

Only for MINISTAR® from 4/92 and BIOSTAR® from 4/99.

// 4.0 x 125 mm, red	3295.1 10 pieces
// 4.0 x 125 mm, blue	3296.1 10 pieces
// 4.0 x 125 mm, black	3297.1 10 pieces
// 4.0 x 125 mm, clear	3298.1 10 pieces
// 5.0 x 125 mm, red	3286.1 10 pieces
// 5.0 x 125 mm, blue	3287.1 10 pieces
// 5.0 x 125 mm, black	3288.1 10 pieces
// 5.0 x 125 mm, clear	3289.1 10 pieces

CE

BIOPLAST® XTREME Kit

Two different degrees of hardness in one pressure moulding blank thanks to the integrated reinforcement in the delicate anterior region. Absorbs hard and flat impacts in contact sports. V-shaped harder insert (Shore A: 92) for variable size of front tooth protection.

Kits come with 1 BIOPLAST® XTREME 5.0 x 125 mm, 1 bag of 15 g CETRON® cleansing powder, 1 BIOPLAST® insulating agent, retainer box.

Only for MINISTAR® from 4/92 and BIOSTAR® from 4/99.

// red	3283.1 1 kit
// blue	3284.1 1 kit
// black	3285.1 1 kit

CE



BIOPLAST® XTREME PRO Kit

For professional sports where hard and flat impacts often occur. Additional hard-elastic insert for integrated reinforcement in the anterior region.

Kits come with 1 BIOPLAST® XTREME 4.0 x 125 mm, 1 BIOPLAST® clear 2.0 x 125 mm, 1 DURAN® 0.75 x 125 mm, 1 bag of 15 g CETRON® cleansing powder, 1 BIOPLAST® insulating agent, retainer box.

Only for MINISTAR® from 4/92 and BIOSTAR® from 4/99.

// red	3292.1 1 kit
// blue	3293.1 1 kit
// black	3294.1 1 kit

CE



BRUX CHECKER® acc. to Prof. Sato

Foil with one-side colour coating for analysis and therapy planning in case of bruxism and CMD as well as for control and grinding of prosthetic restorations.

// 0.1 x 125 mm, red	3209.1 10 pieces
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CE



IMPRELON®

Hard material, not elastic, bonds to acrylic.

Application

Material in clear and opaque for impression trays, material in white for bite registration.

// 2.0 x 125 mm, clear	3164.1 10 pieces	
// 3.0 x 125 mm, clear	3168.1 10 pieces	3168.2 100 pieces
// 3.0 x 125 mm, weiß	3274.1 10 pieces	
// 3.0 x 125 mm, opaque	3361.1 10 pieces	

CE



IMPRELON® S pd

Extremely break and abrasion resistant material. Already pre-dried and vacuum sealed for instant use.

Application

OSAMU-Retainer®, miniplast splints, retention splints

// 0.5 x 125 mm, clear	3320.1 10 pieces	
// 0.75 x 125 mm, clear	3322.1 10 pieces	3322.2 100 pieces
// 1.0 x 125 mm, clear	3324.1 10 pieces	3324.2 100 pieces
// 1.5 x 125 mm, clear	3326.1 10 pieces	
// 2.0 x 125 mm, clear	3328.1 10 pieces	
// 3.0 x 125 mm, clear	3330.1 10 pieces	

CE



OSAMU-Retainer® Kit

Transparent retainer acc. to Dr. Yoshii. Pressure-moulded using BIOPLAST® 1.5 mm and IMPRELON® S pd 0.75 mm and OSAMU Bond for optimal compound of material. OSAMU-Retainer® Kit for fabrication of 10 retainers. All components also available separately.

// OSAMU-Retainer® Kit 10x IMPRELON® S pd (0.75 x 125 mm), 10x BIOPLAST® (1.5 x 125 mm), 10 ml OSAMU-bond	3242.1 1 kit
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CE



COPYPLAST®

Visco-plastic material, does not bond to acrylic, opaque.

Application

Duplication moulds, bleaching splints, bracket transfer masks, copings, moulds for temporary crowns and bridges

// 0.5 x 125 mm	3177.1 10 pieces	3177.2 100 pieces
// 0.75 x 125 mm	3169.1 10 pieces	3169.2 100 pieces
// 1.0 x 125 mm	3179.1 10 pieces	3179.2 100 pieces
// 1.5 x 125 mm	3175.1 10 pieces	3175.2 100 pieces
// 2.0 x 125 mm	3181.1 10 pieces	3181.2 100 pieces

CE



COPYPLAST® C

Transparent, visco-elastic material, unbreakable and abrasion resistant, does not bond to acrylic.

Application

Long term splints and retainers, orthodontic splints

// 1.0 x 125 mm	3403.1 10 pieces	3403.2 100 pieces
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CE



HARDCAST®

Hard-elastic material, does not bond to acrylic, combustible leaving no residue, opaque.

Application

Copings, spacer foil for bleaching splints

// 0.4 x 125 mm	3194.1 10 pieces
// 0.6 x 125 mm	3195.1 10 pieces
// 0.8 x 125 mm	3200.1 10 pieces

CE

ISOFOLAN®

Foil ensures optimum insulation for plaster against resin in the pressure moulding technique. Best suited as insulation foil when pressurising hard-elastic material for splints.

0.1 x 125 mm

3207.1
100 pieces



Spacer foil

For fabrication of copings made of HARDCAST®, has to be removed before embedding the model, clear.

0.1 x 125 mm

3202.1
100 pieces



Skin packaging

Protection packaging for sending out high quality models, consisting of cardboard and coating foil.

Skin packaging

3206.1
100 pieces



Coating foil

Protection cover for study and orthodontic models.

0.15 x 125 mm

3203.1
100 pieces

