



PressCeramic

High strength LS2. All translucencies.

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typical mean value) enables a wide range of indications and provides reliability for three-unit bridges up to the second premolar. Depending on the indication and processing technique, the press ingots are available in 4 different translucency levels (MO, LT, MT, HT) and 2 Opal levels. The excellent flow properties permit even high-strength thin veneers. The lifelike opalescence and translucency provide optimum integration into the adjacent tooth structure and a "chameleon effect".

Technical data



Lithium disilicate



Flexural strength 470 MPa glass-ceramic (LS2) (typical mean value)



Translucency Opal, HT, MT, LT, MO



Indications Veneers up to 3-unit bridges (up to the second premolar)



Processing techniques Staining technique Cut-back technique Layering technique

Highlights

High flexural strength and different translucency levels Wide range of indications, from thin veneers to three-unit bridges



2 Lifelike opalescence and translucency Optimal integration into the adjacent tooth structure; "chameleon effect"



Natural opalescence and translucency

Chameleon effect

3 Excellent flow properties Enables even high-strength thin veneers



Geometries that are difficult to press out

Excellent pressing result

Translucency concept

	Opal	HT	MT	LT	МО
		High	Medium	Low	Medium
		Translucency	Translucency	Translucency	Opacity
Processing technique					
Staining technique	•	•	•	•	
Cut-back technique	•	•	•	•	
Layering technique					•
Indications					
Occlusal veneer ¹	•	•	•		
Thin veneer ¹	•	•	•		
Veneer	•	•	•	•	
Inlay		•			
Onlay		•			
Partial crown		•	•	•	
Anterior and posterior crown			•	•	•
3-unit bridge ²			•	•	•
Hybrid abutment			•	•	•
Hybrid abutment crown			•	•	

¹ The cut-back technique must not be used for the fabrication of thin veneers and occlusal veneers2 Only up to the second premolar as the distal abutment

Delivery forms

Refill	Translucency	Color		
	Opal	1, 2		
	HT	BL1, BL2, BL3, BL4, A1, A2, A3, A3.5, A4, B1, B2, B3, B4, C1, C2, C3, C4, D2, D3, D4		
4 ingots, 3 g each	MT	BL2, BL3, BL4, A1, A2, A3, A3.5, B1, B2, C1, C2, D2		
	LT	BL1, BL2, BL3, BL4, A1, A2, A3, A3.5, A4, B1, B2, B3, B4, C1, C2, C3, C4, D2, D3, D4		
	MO	0, 1, 2, 3, 4		

Manufacturer

DSSM AG

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