

Reversible agar duplicating materials at a glance

	Dublitolop®	Duplikat	Dubliform	Dubliplast®	DubliGel
Characteristics	Opaque, high-contrast duplicating gel with properties similar to silicone	Transparent precision duplicating gel. Suitable for phosphate and binder investments	Time-tested quality duplicating gel	Universal quality duplicating gel for dental stone and investment materials	Special duplicating gel for duplicate models in dental stone
Product advantages	<ul style="list-style-type: none"> • crisp details - optimal contrast due to the light-blue, opaque color • exceptional tear resistance - high edge strength during removal • excellent fit - very good duplicating results • excellent thermal stability - long shelf-life ensures cost-effectiveness • does not color stone models • biodegradable • smooth surfaces 	<ul style="list-style-type: none"> • no pulling away from metal parts • excellent fit • smooth metal surfaces • long service life 	<ul style="list-style-type: none"> • volumetric stability • precise duplicate impressions • transparent • elastic • durable • low viscosity 	<ul style="list-style-type: none"> • high elasticity and tear resistance • models can be easily removed from the duplicating material 	<ul style="list-style-type: none"> • very clean duplication with all model dental stones
Areas of use					
Partial dentures	X	X	X	X	—
Combination technique	X	X	—	—	—
Casting technique with acrylic	X	X	X	X	—
Suitable for duplicate stone models	—	—	—	X	X
Suitable for partial denture investment material	X	X	X	X	—
Technical data					
Shade	opaque, light blue	transparent, yellow	transparent, orange	transparent, violet	pink
Typical, repeated melting cycles (at optimal laboratory conditions)	25	20	15	15	12
Product characteristics					
Elasticity and tear resistance	extremely high	very high	high	high	high
Accuracy of reproduced details	very high	very high	high	high	high
Accuracy of fit	extremely high also for attachments	very high also for attachments	high	high	high
Suitable for microwaves	X	X	X* * please observe extra instructions.	X	X
Ordering information					
Availability	REF 108-610-00 Container (5 kg)	REF 108-600-00 Container (6 kg) REF 108-605-00 Concentrate (3.7 kg)	REF 108-500-00 Container (6 kg) REF 108-550-00 Concentrate (2.9 kg)	REF 165-500-00 Container (5 kg) REF 165-550-00 Concentrate (2.7 kg)	REF 165-501-00 Container (5 kg)