



Miratray® Spray

Adhesive spray

- Ideal spray bonding agent for impression trays
- For better adhesion of the impression material to both, plastic and metal trays
- Use only in combination with impression material

Article description	Content	REF
Miratray Spray	200 ml	554 210

Algilock

Extremely durable impression tray

- “Retention rims” hold the impression material without adhesives
- Laser-welded handles and ridges for a solid interconnection
- For dentulous jaws
- High-quality, corrosion-resistant stainless steel
- High durability, highest shape stability and long-term good appearance
- Autoclavable without loss of quality
- Only Algilock offers such a unique model variety and solid top quality
- On request, Algilock is available for maxilla and mandible as:
 - Algilock partial (perforated/non-perforated)
 - Algilock pedo (orthodontology)
 - Algilock edentulous (perforated)

Article description	Size	USA	REF
Upper, BS 5	xx-large	U11	101 006
Upper, BS 3	x-large	U12	101 004
Upper, BS 2A	large	U13	101 042
Upper, BS 2	medium	U14	101 003
Upper, BS 1	small	U15	101 002
Lower, BI 5	xx-large	L11	101 011
Lower, BI 3	x-large	L12	101 009
Lower, BI 2A	large	L13	101 043
Lower, BI 2	medium	L14	101 008
Lower, BI 1	small	L15	101 007
Set with 10 trays (5 upper, 5 lower)			101 001

BS = Dentulous Superior BI = Dentulous Imperior

Algilock Perforated

Perforated impression tray

- For dentulous jaws
- High-grade corrosion resistant stainless steel
- Top quality, long lasting, brilliant finish and form stability
- Retention rims hold impression material - no adhesive necessary
- Laser-welded handles and palatine ridge
- Autoclavable without affecting finish

Article description	Size	USA	REF
Upper, PS 6	x-large	7	101 036
Upper, PS 5	large	5	101 034
Upper, PS 4	medium	4	101 033
Upper, PS 3	small	1	101 032
Lower, PI 6	x-large	24	101 041
Lower, PI 5	large	22	101 039
Lower, PI 4	medium	21	101 038
Lower, PI 3	small	20	101 037
Set with 8 trays (4 upper, 4 lower)			101 031

PS = Perforated Superior PI = Perforated Imperior

