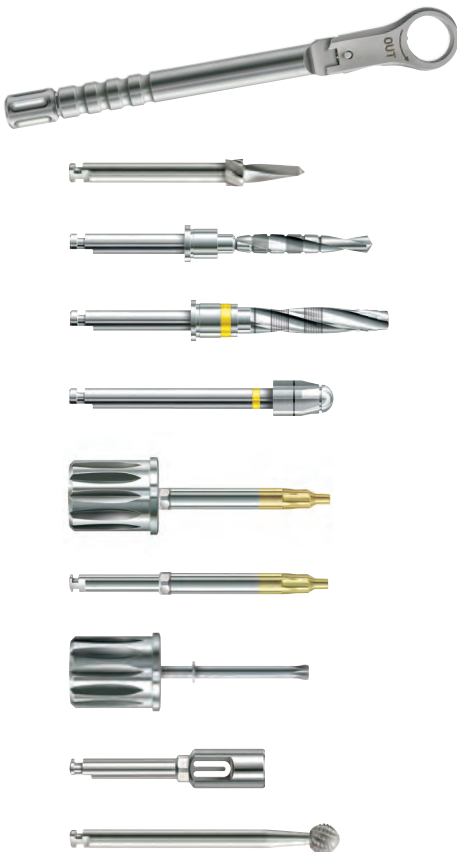


Cleaning and care instructions

OP-Tray OT 21


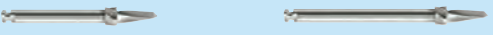
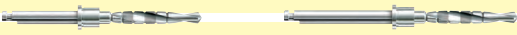
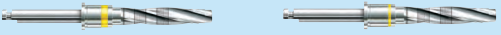
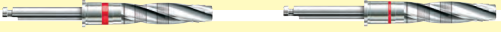
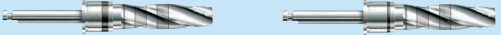
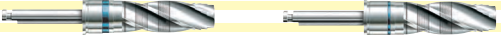



- Place used instruments into a disinfection bath immediately after surgery
(for example, disinfecting agent by Komet: DC1)
- Take all instruments and drills out of the OP-Tray
- Clean the OP-Tray carefully with a soft and moist cloth





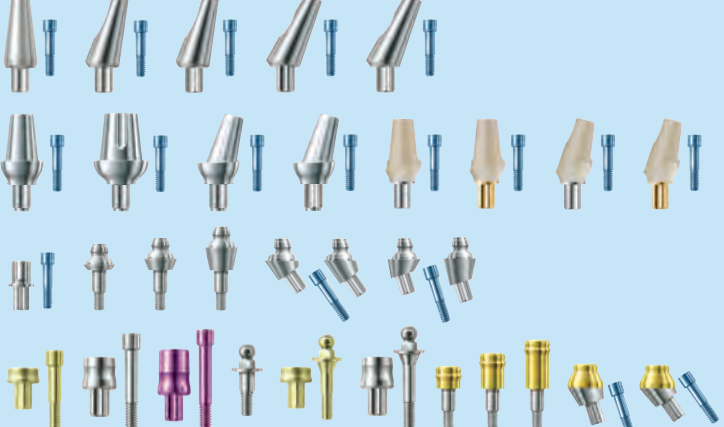



- Disassembly of assembled (mounted) products
 - Cleaning with a soft brush under running water
 - Disinfecting in a disinfection bath
(for example, disinfecting agent by Komet: DC1)
 - Rinse the instruments with distilled water three times
 - Careful drying with line-free disposable cloths. Drying the drillholes with oil-free compressed air
 - Check for damage and corrosion
 - Sort the instruments/drills into the OP-Tray
-
- Shrink-wrap the OP-Tray in a sterilization pouch; ensure dry and dust-free storage
 - Sterilize shortly before the next use
⇒ 5 minutes at 134° C (+/- 1° C)

Recommendations for drills

Designation	Speed	Torque	
Bone bur	1.000 - 1.200 rpm	max.	
Pilot drill	1.000 - 1.200 rpm	max.	
Twistdrill	1.000 - 1.200 rpm	max.	
Final drill 3.5	300 rpm	max.	
Final drill 4.0	300 rpm	max.	
Final drill 4.5	300 rpm	max.	
Final drill 5.5	300 rpm	max.	
Crestal drill	300 rpm	max.	

Recommendations for screws **SKY**

SKY cover screw	25 rpm	10 Ncm	
SKY gingiva former	25 rpm	10 Ncm	
SKY impression abutments	25 rpm	10 Ncm	
SKY temp	25 rpm	18 Ncm	
SKY abutments	25 rpm	25 Ncm	
SKY fast & fixed prosthetic screw	25 rpm	18 Ncm	

Recommendations for screws **miniSKY**

miniSKY gingiva former	25 rpm	10 Ncm	
miniSKY abutments	25 rpm	20 Ncm	

