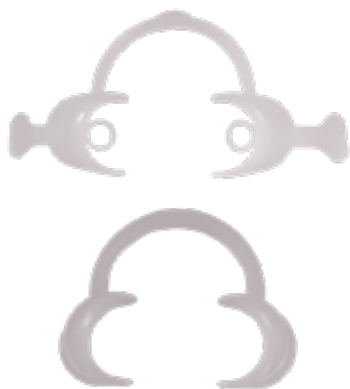




Unilateral Cheek Retractor

- With an extra long handle. Transparent and non-reflective (blue-tinted)
- Well accepted by the patient
- Can be autoclaved

Description	Package Contains	Order Number
Small size	2	ECM0107
Standard size	2	ECM0108



Cheek Retractors

- Suction rings allow for use of hands-free suction for increased efficiency
- The addition of handles creates on-demand ability to increase clearance in hard to reach posterior areas
- Two sizes create additional sizing options for patient comfort
- Sterilization and autoclave-approved to increase office efficiency
- Wide opening creates a full view for bonding of anterior and posterior teeth

Description	Package Contains	Order Number
Cheek Retractor with Handle	1	J00405
Cheek Retractor, Adult	1	J00406
Cheek Retractor, Child	1	J00407



Cheek Retractors

- Made of autoclavable polycarbonate
- Easy to snap into place
- Allows a clear view and working area
- Comfortable for the patient
- Non-reflective, ideal for photography, oral surgery, scaling, restorative bonding, ...
- Sterilisation at 121°C

Description	Package Contains	Order Number
Small size	2	ECM1331
Standard size	2	ECM1330



Cheek Retractors

- Includes extensions which may be held by the patient.
- Retractor can be widened to suit
- Available in 3 sizes and 4 colours
- Cold sterilisation or at 121°C

Description	Package Contains	Order Number
Small size (6,5 cm between commissures) (red, green, blue, yellow and white)	1	ECM1333
Medium size (9 cm between commissures) (red, green, blue, yellow and white)	1	ECM1334
Large size (10 cm between commissures) (red, green, blue, yellow and white)	1	ECM1335
Soft medium size (clear)	1	ECM1337

Disposable Tongue Retainer

- One time use, retains the tongue during bonding procedures
- Relaxes the patient. Lateral saliva evacuation holes and additional holes for breathing and/or the attachment of a safety lanyard if required



Package Contains	Order Number
50	ECM1349

Aspiration Cheek Retractor

- An ideal device for insuring a dry bonding surface
- Autoclavable



Description	Package Contains	Order Number
Aspiration Cheek Retractor	1	ECM1325
Y Connector	1	ECM1325-Y



Spherical Bur 0.08

- Designed for the removal of excess composite at the bracket base. air-jet cooling
- Max force: 0,2-0,5 N = 20-50 grs
- Max speed: 5,000 t/min

Description	Package Contains	Order Number
Turbine FG	5	ECM1031
Contra-angle CA	5	ECM1041



Bur 0.12

- Designed for the removal of excess composite distant from the bracket. air-jet cooling or spray cooling (50 ml/min. mini).
- Max force: 0,5-1N = 50-100 grs
- Max speed: 10,000 t/min

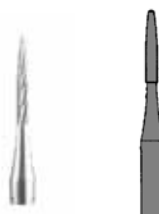
Description	Package Contains	Order Number
Turbine FG	5	ECM1032
Contra-angle CA	5	ECM1042



Spherical Bur 0.21

- Permits the removal of excess composite with a minimum risk to the enamel. air-jet or spray cooling (50 ml/min. mini).
- Max force: 0,5-1N = 50-100 grs
- Max speed: 5,000 t/min

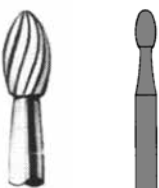
Description	Package Contains	Order Number
Contra-angle CA	5	ECM1043



Bur 0.12

- Permits the cleaning of inter-proximal sites with minimum risk to the enamel. air-jet or spray cooling (50 ml/min. mini).
- Max force: 0,5-1N = 50-100 grs
- Max speed: 10,000 t/min

Description	Package Contains	Order Number
Turbine FG	5	ECM1039
Contra-angle CA	5	ECM1044



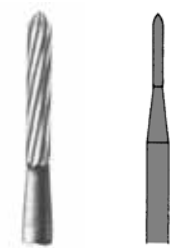
Burr 0.23

- Burr provides a high lustre to the enamel surface. Shape adapts to the buccal and lingual surfaces without risk of abrasion to the surrounding tissue
- For use at slow speed and with light pressure. Air-jet cooled
- Max force 0.5-0.5N = 20-50 grs
- Max speed 5,000 t/min

Description	Package Contains	Order Number
Turbine FG	5	ECM1035
Contra-angle CA	5	ECM1045

Bur 0.12

- Bur designed for polishing difficult to reach areas.
- Air-jet and spray cooling (50 ml/min).
- Max force: 0,5-1N = 50-100 grs
- Max speed: 10,000 t/min



Description	Package Contains	Order Number
Turbine FG	5	ECM1036
Contra-angle CA	5	ECM1046

Polishing Bur 0.30

- 0.7 mm height. Can be used with polishing paste.
- Low pressure 20,000 t/min



Description	Package Contains	Order Number
Turbine FG	5	ECM1037
Contra-angle CA	5	ECM1047