

TECHNICAL DATA SHEET

Saliva Ejectors Non-Sterile

Intended Use

Saliva ejectors are used in dentistry in order to remove saliva, blood or other debris from the mouth during dental procedures. This disposable device is connected to an active device, normally a pneumatic system suction circuit. The tip is attached via a melting process that ensures safety and protection from detachment, to avoid any vacuum effect during aspiration and also prevents the back flow.

Item Code	Description	Туре
700	Medicom Safebasics SE clear with blue tip	Regular
701	Medicom Safebasics SE clear with white tip	Regular
702	Medicom Safebasics SE Blue with Blue tip	Regular
703	Medicom Safebasics SE white with white tip	Regular
710	Medicom Safebasics SE clear blue with blue tip	Regular
711	Medicom Safebasics SE clear pink with pink tip	Regular
712	Medicom Safebasics SE clear Lavender with Lavender tip	Regular
713	Medicom Safebasics SE mint scented clear green with green tip	Scented
714	Medicom Safebasics SE strawberry scented clear red with red tip	Scented

Packaging 105 units per bag

10 bags per case 1050 units per case

Size Length of Saliva Ejector 150 mm

Cap Length 14 mm

Diameter of Cannula 6.2 mm

Material PVC Cannula

Latex Free

Reinforced with zinc or copper covered wire or

anodized steel wire core.

Usage For single-use only

Sterility Non-Sterile

Country of Origin Italy