



TePe Implant/Orthodontic Brush

Handle	Polypropylene (PP).
Filaments	Polyamide (PA).
Neck	Can be angled after heating.
Autoclave	Program: Standard 134°C. Process duration: 55 min, sterilization duration: 7 min, sterilization pressure: 3 bar / 300 kPa.
Pack	1 pc/bag, 25 bags/carton. Mixed colours. The bag is made of Polypropylene (PP). 1 pc/blister pack, 12 blister packs/carton. Mixed colours. The plastic front is made of Polyethylene terphthalate (PET). The backing card of the blister pack is made of cardboard. The carton is made of chlorine-free corrugated cardboard.
Recycling	The brush and bag in the usual household waste. The blister pack should be separated and recycled: the plastic front in container for plastic waste and the backing card in container for recycling of cardboard. The carton should be placed in container for corrugated cardboard.
Product features	<ul style="list-style-type: none">- A two-row filament brush with an extra narrow brush-head.- Soft filaments.
Examples of areas of use	<ul style="list-style-type: none">- Buccal cleaning of implant abutments.- Orthodontic appliances.