



TePe Interdental Brush

- Handle+cap** Polypropylene (PP).
G2™ neck (pink, orange, red and blue): Thermo-plastic elastomer (TPE).
- Filaments** Polyamide (PA).
- Wire** Plastic coated stainless steel.
- Autoclave** Pressure: 2 bar Degrees: 134°C Time: 3 min.
- Pack** 8 pcs/bag, 10 bags/carton.
The bag is made of Polypropylene (PP).
6 pcs/blister pack, 10 packs/carton.
The plastic pack is made of Polyethyleneterphalate (PET). The backing card is made of cardboard.
The carton is made of chlorine-free recyclable cardboard.
- Multi-pack** 25 brushes with cap*/bag. 16 bags/carton.
The bag is made of Polyetene (PE).
The carton is made of chlorine-free corrugated cardboard.
*Grey and black without cap.










Recycling The interdental brush, cap and bag in the usual household waste. The blister pack should be separated and recycled: the plastic pack in container for plastic waste and the backing card in container for recycling of cardboard. The cartons in container for recycling of cardboard respectively corrugated cardboard.

Product features

- 9 colour coded sizes.
- Plastic coated wire.
- User-friendly handle.
- The plastic cap can be used for hygienic protection of the brush (not on grey 1.3 mm and black 1.5 mm) and to extend the handle.

Developed in conjunction with Prof. Rolf Attström, Faculty of Odontology, Centre for Oral Health Sciences, Department of Periodontology, Malmö University, Sweden.

TePe Interdental Brush

Original									
Colour	Pink	Orange	Red	Blue	Yellow	Green	Purple	Grey	Black
Brush size (0-8)	0	1	2	3	4	5	6	7	8
Wire size (mm)	0.4	0.45	0.5	0.6	0.7	0.8	1.1	1.3	1.5

*only 112 290 (black)



TePe Interdental Brush extra soft

Handle+cap	Polypropylene (PP).
Filaments	Polyamide (PA).
Wire	Plastic coated stainless steel.
Autoclave	Pressure: 2 bar Degrees: 121°C Time: 15 min.
Pack	8 pcs/bag, 10 bags/carton. The bag is made of Polypropylene (PP). 6 pcs/blister pack, 10 packs/carton. The plastic pack is made of Polyethyleneterphalate (PET). The backing card is made of cardboard. The carton is made of chlorine-free recyclable cardboard.
Multi-pack	25 brushes with cap/bag. 16 bags/carton. The bag is made of Polyetene (PE). The carton is made of chlorine-free corrugated cardboard.
Recycling	The interdental brush, cap and bag in the house hold waste. The blister pack should be separated and recycled: the plastic pack in container for plastic waste and the backing card in container

Product features

for recycling of cardboard. The cartons in container for recycling of cardboard respectively corrugated cardboard.

- 6 colour coded sizes.
- Plastic coated wire.
- User-friendly handle.
- The plastic cap can be used for hygienic protection of the brush and to extend the handle.


Examples of areas of use

- Delicate oral tissue.
- After oral surgery.
- Peri-implantitis.
- Mucositis.
- Dry mouth.
- Sensitive gums and teeth...
- ...and for everyone who prefers a softer brush.

Developed in conjunction with

Prof. Hugo de Bruyn,
Department of Periodontology
and Oral Implantology,
Faculty of Dentistry,
Gent University, Belgium.

TePe Interdental Brush extra soft

Original						
Colour	Light Orange	Light Red	Light Blue	Light Yellow	Light Green	Light Purple
Brush size (0-6)	1	2	3	4	5	6
Wire size (mm)	0.45	0.5	0.6	0.7	0.8	1.1



TePe Angle™

Handle+cap	Polypropylene (PP).
Filaments	Polyamide (PA).
Wire	Plastic coated stainless steel.
Autoclave	Pressure: 2 bar Degrees: 134°C Time: 3 min.
Pack	6 pcs/blister pack, 10 packs/carton. The plastic pack is made of Polyethyleneterphalate (PET). The backing card is made of cardboard. The carton is made of chlorine-free recyclable cardboard.
Multi-pack	25 brushes with cap/bag. 10 bags/carton. The bag is made of Polyetene (PE). The carton is made of chlorine-free corrugated cardboard.







Recycling

The interdental brush, cap and bag in the usual household waste. The blister pack should be separated and recycled: the plastic pack in container for plastic waste and the backing card in container for recycling of cardboard. The cartons in container for recycling of cardboard respectively corrugated cardboard.

Product features

- Angled for excellent access to difficult to reach interdental spaces e.g., between the posterior teeth.
- Convenient to use also from the lingual and palatal sides.
- Six colour coded sizes.
- Plastic coated wire on all sizes.
- Ergonomic handle for easy use.

TePe Angle

Original						
Colour	Pink	Orange	Red	Blue	Yellow	Green
Brush size (0-5)	0	1	2	3	4	5
Wire size (mm)	0.4	0.45	0.5	0.6	0.7	0.8



TePe Wooden Dental Sticks

Material	Linden wood or birch wood and 3 % sodium fluoride solution.
Pack	The pack is made of chlorine-free cardboard, the plastic wrap (wrapped around six packs) is made of Polyethylene (PE) and the carton is made of chlorine-free corrugated cardboard.
Recycling	The wooden dental stick in the usual household waste. The pack in container for cardboard and the carton in container for recycling of corrugated cardboard.
Product features	<ul style="list-style-type: none">- 3 sizes.- With and without fluoride.- Triangular shaped adapted to the natural shape of the interdental space.

Fluoride information

- Wooden material with its porous structure is an excellent fluoride carrier.
- During fluoride impregnation, approximately 11 000 wooden dental sticks are immersed into 30 % sodium fluoride solution during 30 minutes. During this time the wooden dental sticks absorb between 15 and 20 litres of sodium fluoride solution.
- Emission of fluoride per stick: Linden wood with fluoride: 0.13 mg. Birch wood with fluoride: 0.11 mg. Birch wood extra thin with fluoride: 0.09 mg. The saliva contains an increased amount of fluoride for approximately one hour after use.



TePe Select™ / TePe Select™ Compact TePe Mini™

Handle	Polypropylene (PP).
Filaments	Polyamide (PA). TePe Select Medium has 1400 filaments/ TePe Select Soft has 1700 filaments/ TePe Select Extra Soft has 2500 filaments/ TePe Select Compact Medium has 1400 filaments/ TePe Select Compact has 1900 filaments/ TePe Select Compact Soft has 1900 filaments/ Select Compact Extra Soft 2760 filaments/ TePe Mini Soft has 1320 filaments and TePe Mini Extra Soft has 1760 filaments.
Neck	Can be angled after heating.
Autoclave	Pressure: 2 bar Degrees: 134°C Time: 2 min.
Pack	1 pcs/bag, 100 pcs/carton (Mini: 25 pcs/carton). Mixed colours. The bag is made of Polypropylene (PP). Select and Mini with illustrations: 25 pcs/carton.

Pack (cont.) 1 pcs/blister pack, 12 blister packs/carton.
Mixed colours. The plastic front is made of Polyethyleneterphalate (PET). The backing card is made of cardboard.

The carton is made of chlorine-free corrugated cardboard.

Recycling The toothbrush 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

- End-rounded filaments for gentle cleaning.
- Tapered brush-head for improved access.
- Brush-head in three sizes (adult, compact and mini).
- User-friendly handle, suits both children and adults.



TePe Denture Brush

Handle	Polypropylene (PP).
Filaments	Polyamide (PA).
Neck	Can be angled after heating. Bend the handle backwards for improved grip.
Autoclave	Pressure: 2 bar Degrees: 134°C Time: 2 min.
Pack	1 pcs/bag, 15 pcs/carton. Mixed colours. The bag is made of Polypropylene (PP). The carton is made of chlorine-free corrugated cardboard.
Recycling	The brush and bag in the usual household waste. The carton in container for recycling of corrugated cardboard.

Product features

- Wavy trim for efficient cleaning.
- Designed as a conventional toothbrush.
- For improved grip, bend the handle backwards.



TePe Interspace™

Handle	Polypropylene (PP).
Filaments	Polyamide (PA).
Neck	Can be angled after heating.
Autoclave	Pressure: 2 bar Degrees: 134°C Time: 3 min.
Pack	1 handle + 12 tips/blister pack. 12 blister packs/carton. The plastic front is made of Polyethyleneterphthalate (PET). The backing card is made of cardboard. The carton is made of chlorine-free corrugated cardboard.
Recycling	The toothbrush 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.

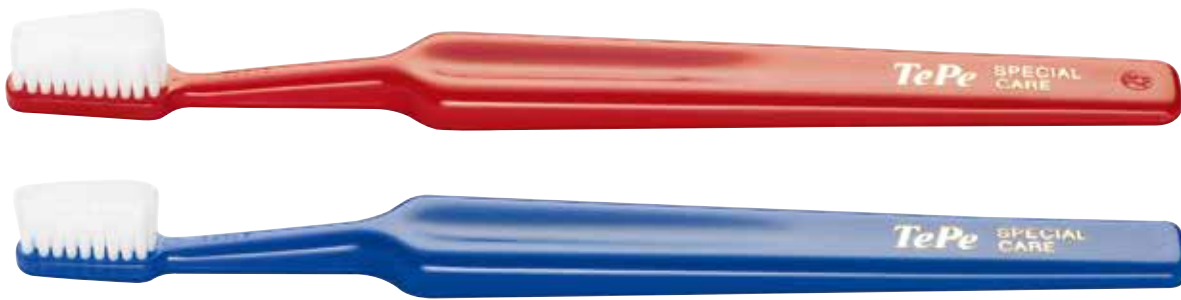
Examples of areas of use	<ul style="list-style-type: none">- Implants.- Orthodontics appliances.- Difficult-to-reach areas, e.g. furcations and the back tooth's distal surface.
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Product features	<ul style="list-style-type: none">- Angled brush with a pointed tip.- Interchangeable tips.- Three textures:<ul style="list-style-type: none">x-soft (red tip)soft (yellow tip)medium (blue tip)
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User tip	For optimal access two different angles can be chosen.
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We care for healthy smiles



TePe Special Care™

Handle	Polypropylene (PP).
Filaments	Extremely soft filaments in Polyamide (PA). TePe Special Care has 12000 filaments/ TePe Special Care Compact has 7000 filaments
Neck	Can be angled after heating.
Pack	1 pcs/bag. 25 bags/carton. The bag is made of Polypropylene (PP). 1 pcs/blister pack, 12 blister packs/carton. The plastic front is made of Polyethyleneterphtalate (PET). The backing card is made of cardboard. The carton is made of chlorine-free corrugated cardboard.
Product Features	End-rounded filaments for gentle cleaning.

Recycling

The toothbrush 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.

Examples of areas of use

- After oral surgery.
- Extremely dry mouth.
- Gingival lichen.
- Canker sore and herpes.
- Trauma.
- Radiotherapy treatment.



TePe Tongue Cleaner

Material	Polypropylene (PP).
Autoclave	Pressure: 2 bar Degrees: 134°C Time: 3 min.
Pack	1 pcs/blister pack, 12 blister packs/carton. Mixed pastel colours. The plastic front is made of Polyethyleneter- phtalate (PET). The backing card is made of cardboard. The carton is made of chlorine-free corrugated cardboard.
Recycling	The tongue cleaner 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

- Helps to improve bad breath and oral health by removing bacteria from the tongue.
- Slim design for easy reach of the back of the tongue.
- Three cleaning surfaces to provide a "triple effect" makes one stroke enough for efficient cleaning.
- User-friendly handle.
- Dishwasher safe.

User tip

- Place the tongue cleaner as far back as possible, with the raised blades towards the tongue and move the tongue cleaner forward.



TePe Supreme™

Handle	Polypropylene (PP). Inlay: Thermoplastic elastomer (TPE).
Filaments	Polybutylene terephthalate (PBT), i.e. Polyester. TePe Supreme has 2400 filaments.
Neck	Can be angled without heating.
Autoclave	Pressure: 2 bar Degrees: 121°C Time: 15 min.
Pack	1 pcs/bag, 80 bags/carton. Mixed colours. The bag is made of Polypropylene (PP). 1 pcs/blister pack, 12 blister packs/carton. Mixed colours. The plastic front is made of Poly- ethyleneterphthalate (PET). The backing card is made of cardboard. The carton is made of chlorine-free corrugated cardboard.

Recycling

The toothbrush 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

- Two-level filament design for improved access; the longer tapered filaments enable better access between the teeth and along the gum line. The shorter filaments efficiently and gently clean the rest of the tooth surfaces.
- Tapered brush-head for improved access.
- Ergonomically designed non-slip handle for secure grip.
- The handle can be angled without heating.



TePe Nova

Handle	Polypropylene (PP). Inlay: Thermoplastic elastomer (TPE).
Filaments	Polyamide (PA). The coloured filaments of the tip indicate the texture: Pink tip - x-soft Yellow tip - soft Blue tip - medium TePe Nova Medium has 1450 filaments/ TePe Nova Soft has 1900 filaments/ TePe Nova Extra Soft has 2660 filaments.
Neck	Can be angled without heating.
Autoclave	Pressure: 2 bar Degrees: 121°C Time: 15 min.
Pack	1 pcs/bag, 80 bags/carton. Mixed colours. The bag is made of Polypropylene (PP). 1 pcs/blister pack, 12 blister packs/carton. Mixed colours. The plastic front is made of Poly- ethyleneterphalate (PET). The backing card is made of cardboard. The carton is made of chlorine-free corrugated cardboard.

Recycling

The toothbrush 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

- Tip for increased accessibility.
- End-rounded filaments for gentle cleaning.
- Tapered brush-head for improved access.
- Ergonomically designed non-slip handle for secure grip.



TePe Gentle Care™

Handle	Polypropylene (PP).
Filaments	Polyamide (PA). TePe Gentle Care has 5400 filaments.
Neck	Can be angled after heating.
Autoclave	Pressure: 2 bar Degrees: 134°C Time: 3 min.
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 Poly-ethyleneterphalate (PET). The backing card is made of cardboard. The carton is made of chlorine-free corrugated cardboard.
Recycling	The toothbrush 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.

Examples of areas of use

- After oral surgery, step two.
- Dry mouth.
- Sensitive root surfaces.
- Gingivitis.

Developed in conjunction with dental expertise

Prof. and Chairman Hiroshi Okamoto
Faculty of Dentistry, Ohu University,
Tokyo, Japan.



TePe Implant/Orthodontic Brush

Handle	Polypropylene (PP).
Filaments	Polyamide (PA).
Neck	Can be angled after heating.
Autoclave	Pressure: 2 bar Degrees: 134°C Time: 3 min.
Pack	1 pcs/bag, 25 bags/carton. Mixed colours. The bag is made of Polypropylene (PP). 1 pcs/blister pack, 12 blister packs/carton. Mixed colours. The plastic front is made of Polyethyleneterphalate (PET). The backing card of the blister pack is made of cardboard. The carton is made of chlorine-free corrugated cardboard.
Recycling	The toothbrush 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	- A two-row filament brush with an extra narrow brush-head. - Soft filaments.
Examples of areas of use	- Buccal cleaning of implant abutments. - Orthodontic appliances.



TePe Classic™

Handle	Polypropylene (PP).
Filaments	Polyamide (PA). TePe Classic Soft has 2000 filaments/ TePe Classic Extra Soft has 2700 filaments.
Neck	Can be angled after heating.
Autoclave	Pressure: 2 bar Degrees: 134°C Time: 3 min.
Pack	1 pcs/bag, 100 bags/carton. Mixed colours. The bag is made of Polypropylene (PP). The carton is made of chlorine-free corrugated cardboard.
Recycling	The brush and bag in the usual household waste. The carton in container for recycling of corrugated cardboard.

Product features

- User-friendly handle.
- End-rounded filaments.
- Rectangular brush-head.
- For those who prefer a slightly bigger brush-head.



TePe Compact Tuft™

Handle	Polypropylene (PP).	Product features	<ul style="list-style-type: none">- Angled brush with a compact, dome-shaped tuft.- Extra soft filaments.- Small, slender brush-head.
Filaments	Polyamide (PA). The tuft contains approximately 700 filaments.	Examples of areas of use	<ul style="list-style-type: none">- Along the gum line.- Emerging teeth.- Difficult-to-reach areas.- Abutments for overdenture.
Autoclave	Pressure: 2 bar Degrees: 134°C Time: 3 min.	Developed in conjunction with	Dr. Jiri Sedelmayer, Faculty of Dentistry, Hamburg University, Germany.
Pack	1 pcs/bag, 25 bags/carton. Mixed colours. The bag is made of Polypropylene (PP). 1 pcs/blister pack, 12 blister packs/carton. Mixed colours. The plastic front is made of Polyethyleneterphthalate (PET). The backing card of the blister pack is made of cardboard. The carton is made of chlorine-free corrugated cardboard.		
Recycling	The toothbrush 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.		



TePe Mini Flosser™

Handle	Polypropylene (PP).
Floss	Polyethylene (PE).
Autoclave	Pressure: 2 bar Degrees: 134°C Time: 3 min.
Pack	36 pcs of TePe Mini Flosser™/pack. The pack is made of Polypropylene (PP). 15 packs/carton. 150 pcs of 1-pack in plastic bag (PP). The carton is made of chlorine-free recyclable cardboard.
Recycling	The Mini Flosser, pack and plastic bag in the usual household waste. The carton in container for recycling of corrugated cardboard.

Product features

- Facilitates the use of dental floss.
- The strong, slim floss glides easily through tight contacts.
- Bite plane for easy and secure access to narrow interdental spaces.
- Comfortable handle offers several easy-grip options.



TePe Plastic Interdental Sticks

Material	Polypropylene (PP).
Autoclave	Low pressure, 121 °C.
Pack	75 sticks + 1 pocket case/blister pack. 15 blister packs/carton. The blister pack is made of Polyethyleneter- phtalate (PET). The backing card are made of cardboard. Sample pack: 5 sticks/pocket case. 180 pocket cases/carton. The carton is made of chlorine-free corrugated cardboard.
Recycling	The sticks and pocket case in the usual house- hold waste. The blister pack is recycled as hard plastic. The backing card with product information in container for recycling of cardboard. The carton in container for recycling of corru- gated cardboard.

Product features	<ul style="list-style-type: none">- Extra slim to fit very narrow interdental spaces.- Slightly textured surface for efficient cleaning.- Flexible for easy reach in the posterior area.- Slightly angled tip to avoid penetrating the gingiva.- Can be re-used after being rinsed in water.- The practical pocket case can also be used for TePe Wooden Dental Sticks.
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TePe Travel Case & TePe Practice Box for interdental brushes

Material	Polypropylene (PP).
Pack	Travel case: 20 pcs/carton (Travel case with hanger: 10 pcs/carton). Practice box: 1 pcs/carton. The carton is made of chlorine-free corrugated cardboard.
Recycling	The travel case and practice box in the usual household waste. The carton in container for recycling of corrugated cardboard.

Product features	Travel case: <ul style="list-style-type: none">- Practical carry case, fits nicely in the pocket, purse, vanity bag etc.- Convenient storage of 6 interdental brushes with caps.- Designed with air-holes to provide good ventilation.- Also suitable as a travel case for TePe Mini Flosser™. Practice box: <ul style="list-style-type: none">- Practical storage of TePe Interdental Brushes in the dental practice.- The box is designed with removable containers for storage of 15 interdental brushes in each.- Practice box for Original and Extra soft includes eight containers. Practice box for TePe Angle™ includes four containers.- An information chart is included for easy selection of the correct brush size and filament texture.
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TePe Extra Grip

Material	Polypropylene (PP).
Autoclave	Pressure: 2 bar Degrees: 121°C Time: 15 min.
Pack	1 pcs/bag, 4 pcs/carton, blue and white. The bag is made of Polypropylene (PP). The carton is made of chlorine-free recyclable cardboard.
Recycling	The extra grip and bag in the usual household waste. The carton in container for recycling of cardboard.

Product-features

- Provides a comfortable, stable grip which helps patients with reduced manual dexterity.
- Weighs only 30 grams. Suits TePe Select™ and most of our special brushes.
- Easy to insert and remove by tapping the toothbrush handle on a hard surface.

Developed in conjunction with

- Developed in conjunction with qualified occupational therapists at the Centre for Technical Aid, Department of Rheumatology and Department of Hand Surgery at Malmö University Hospital, Sweden.



TePe Brush-head Cap

Material	Polypropylene (PP).
Pack	Brush-head Cap: 70 pcs/carton. Mixed colours. The carton is made of chlorine-free corrugated cardboard.
Recycling	The brush-head cap and the case in the usual household waste. The carton in container for recycling of corrugated cardboard.

Product features

- Brush-head Cap:
- Small, practical travel cap.
 - Air-holes ensure quick drying of the brush.
 - Suits all TePe toothbrushes (except the Denture Brush).



TePe Micro Holder

Material	Polypropylene (PP).
Autoclave	Low pressure, 121 °C.
Pack	12 holders/carton. Mixed pastel colours. The carton is made of chlorine-free recyclable cardboard.
Recycling	The micro holder in the in the usual household waste. The carton in container for recycling of cardboard.

Product features

- Hygienic storage of TePe Interdental Brushes in the bathroom.
- Airholes to provide good ventilation.
- Fits four TePe Interdental Brushes.
- Also possible to store TePe MiniFlosser™ and/or TePe Plastic Interdental Sticks.



TePe Dental Model

Material	Polyester resin.
Autoclave	Not possible.
Pack	1 dental model/box. The box is made of Polypropylene (PP), and the inlay is made of Polyether.

Product features

- For patient demonstration and instruction.
- Hand crafted.
- The dental model shows crowding, furcation, involvement, erupting molar and tooth loss.



We care for healthy smiles

TePe Interdental Gel with Fluoride

Gel	Aqua, Aroma, Xylitol, Glycerin, Alcohol, Propylene Glycol, Hydroxyethylcellulose, PEG-40 Hydro-generated Castor Oil, Sodium Fluoride, Potassium Sorbate, Citric Acid, CI 42090.
Bottle	Polyethylene (PE).
Nozzle	Polypropylene (PP).
Lid	Polypropylene (PP).
Pack	20 ml gel/bottle, 12 bottles/carton. 1 bottle/blister pack, 8 blister packs/carton. 1 ml gel/sample sachet, 100 sample sachets/carton. Format: 45 x 55 mm. The carton is made of chlorine-free corrugated cardboard.
Recycling	The bottle, nozzle, lid and sample sachet in the usual household waste. The carton in container for recycling of corrugated cardboard.

Product	<ul style="list-style-type: none">– The gel contains 0.32% sodium fluoride (NaF), equivalent to a fluoride content of 1500 ppm. It is blue and mint flavoured.– Free from abrasives.– Specially designed for easy use with TePe Interdental Brushes.– Recommended for everyone who cares for their teeth and wants extra fluoride. Also recommended for individuals with increased caries risk and caries activity, children with erupting permanent molars, orthodontic patients and patients with exposed root surfaces, sensitive teeth and dry mouth.
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Developed in collaboration with	Department of Cariology, Sahlgrenska Academy, University of Gothenburg, Sweden.
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TePe Gingival Gel

Gel	Aqua, Xylitol, Glycerol, Propylene Glycol, Hydroxyethylcellulose, PEG-40 Hydrogenated Castor Oil, Chlorhexidine Digluconate, Aroma, Potassium Acesulfame, Sodium Fluoride, Citric Acid, CI 42090, CI 19140. 1500 ppm Fluoride.
Bottle	Polyethylene (PE).
Nozzle	Polypropylene (PP).
Lid	Polypropylene (PP).
Pack	20 ml gel/bottle, 12 bottles/carton. 20 ml gel/bottle, 1 bottle/blister pack, 8 blister packs/carton. One TePe Interdental Brush (blue 0.6 mm or yellow 0.7 mm) is included in each blister pack. The plastic front is made of Polyethyleneterphtalate (PET). The backing card is made of cardboard. The carton is made of chlorine-free corrugated cardboard. 1 ml gel/sample sachet, 100 sachets/carton. Format: 45 x 55 mm.

Recycling

The bottle, nozzle, lid and sample sachet in the 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 in container for recycling of corrugated cardboard.

Product features

- An antibacterial gel containing a powerful combination of chlorhexidine (0.2%) and fluoride (0.32%). Chlorhexidine offers effective protection against plaque and gum inflammation, while fluoride strengthens the tooth enamel and prevents cavities (caries).
- The gel has a refreshing mint flavour and contains no alcohol or abrasives.
- It is specially formulated for use with TePe Interdental Brushes.
- For optimal effect, use at a different time to toothbrushing or use a toothpaste without sodium lauryl sulfate (SLS). Toothstaining may occur, it can easily be removed by your dental professional.
- For adults and children from 12 years old.

Blister pack, information in

English, German, Swedish, Italian.



TePe Implant Care™

Handle	Polypropylene (PP).
Filaments	Polyamide (PA).
Neck	Can be angled after heating.
Autoclave	Pressure: 2 bar Degrees: 134°C Time: 3 min.
Pack	1 pcs/blister pack, 12 blister packs/carton. Handle colours: raspberry red shimmer, dark blue shimmer, light yellow and lime. The plastic front is made of Polyethylene-terphtalate (PET). The backing card is made of cardboard. The carton is made of chlorine-free corrugated cardboard.
Recycling	The toothbrush 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

- This innovative brush with a unique angle provides easy access to the lingual and palatal surfaces of implant abutments.
- Facilitates cleaning in very narrow areas.
- Developed in collaboration with dental expertise.
- The angle of the neck can be adjusted; heat in hot water and bend. Cool in cold water.

Blister pack, information in

English
Swedish
German
French
Spanish
Italian
Portuguese
Dutch
Greek
Czech
Finnish



TePe PlaqSearch™

Disclosing tablet	Hydrated Dextrates, Magnesium stearate, Sodium Starch Glycolate, Aroma (flavour), CI 42090 (Blue dye), CI 45410 (Red dye).
Disclosing solution	Aqua, CI 42090 (Blue dye), CI 45410 (Red dye), Methylparaben, Propylparaben.
Bottle	High density polyethylene (HDPE)
Nozzle	Polyethylene (PE)
Lid	Polypropylene (PP)
Pack	<ul style="list-style-type: none">- 10 tablets in a plastic strip/consumer pack.- 12 consumer packs/display carton.- 30 ml/bottle. 6 bottles/carton.- 250 tablets in a multi-pack (10 tablets/plastic strip, 25 plastic strips/carton).
Recycling	Plastic strip in container for recycling of plastic. The consumer pack and display carton in container for recycling of cardboard. Bottle, nozzle and lid in container for recycling of plastic. White carton in container for recycling of cardboard and brown carton in container for recycling of corrugated cardboard.

Product features

- A disclosing product for quick and simple identification of plaque. Plaque is difficult to see, especially between the teeth.
- Differentiates new (red) and old (blue) plaque. This is important as the older plaque can be more harmful.
- Improves toothbrushing. Locates the areas where plaque has accumulated and where brushing needs to be directed.
- Avoid contact with clothes and furnishings.
- Children under 12 years should be supervised by an adult.

Languages on the packaging

English, Swedish, German.



TePe Bridge & Implant Floss

Floss	Polyamide (PA) with plastic coated ends.
Pack	– 30 pcs/pack. 10 packs/carton. – 5 pcs/sample pack. 100 sample packs/carton.
Recycling	Floss in the household waste. The packaging should be separated and recycled: the plastic front in container for plastic recycling and the rest in container for recycling of cardboard. Sample pack in container for plastic recycling. White carton in container for recycling of cardboard and brown carton in container for recycling of corrugated cardboard.

Product features	– Efficient cleaning of implants, bridges and braces. – Also suitable for periodontal care. – Equipped with stiff plastic thread for easy insertion.
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Languages on the packaging	English, German, Italian, Spanish, Swedish
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TePe Multifloss

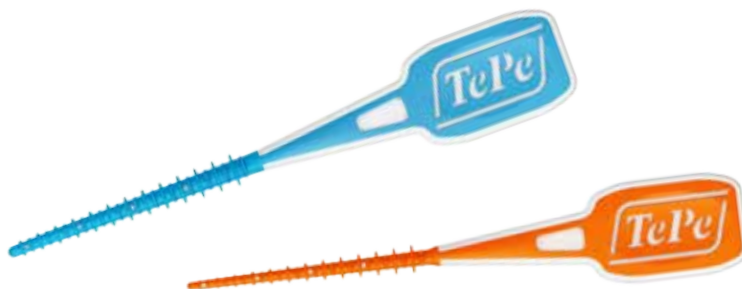
Floss	Polyamide (PA) with a plastic coated end
Pack	– 100 pcs/pack. 10 packs/carton. – 10 pcs/sample pack. 100 sample packs/ carton.
Recycling	Floss in the household waste. The packaging should be separated and recycled: the plastic front in container for plastic recycling and the rest in container for recycling of cardboard. Sample pack in container for plastic recycling. White carton in container for recycling of cardboard and brown carton in container for recycling of corrugated cardboard.

Product features

The Multifloss offers three features in one product. The stiff end enables easy insertion of the floss, while the thick, spongy part and the thin regular floss allow cleaning of interdental spaces of varying size. The thicker part is also suitable for plaque removal around orthodontic appliances and implant constructions.

Languages on the packaging

English, German, Italian, Swedish



TePe EasyPick™

Product	Plastic core with cleaning surfaces of silicone.
Pack	36 pcs/clam pack, 10 clam packs/white box. The clam pack (blister) is made of Polyethyleneterphtalate (PET). The backing card is made of cardboard and the folder of paper. The carton is made of chlorine-free recyclable cardboard. The pocket case is made of polypropylene (PP).
Recycling	Product and pocket case in the usual house hold waste. The blister pack should be separated and recycled. The plastic pack in container for plastic waste and the backing card in container for recycling of cardboard. The cartons in container for recycling of corrugated cardboard.

Product features	Easy cleaning between your teeth. 2 sizes to fit both narrow and wider interdental spaces. Ergonomic handle for easy use, non-slip grip. Efficient silicone cleaning surfaces. Durable.
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Languages on the packaging	English, German, Swedish, Italian, Dutch, French, Greek, Czech
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Developed in collaboration with dental experts.