

# Bands.

Modern band systems for satisfied orthodontists and patients.



If you wish to order individually pre-welded bands, please contact your local representative.

**DENTAURUM  
SERVICE**



### **Best quality.**

Easy and precise placement, elasticity and anatomical fit are fundamental requirements for an orthodontic band. In band production, Dentaaurum places the highest value on the best quality and fit, while using the best materials. All bands carry a permanent, biocompatible laser marking. The bands have a high-luster polishing on the outside and are roughened by a special process on the inside to improve adhesion.

The anatomically contoured dentaform® bands are made of a very flexible material that can be adapted perfectly to the tooth. dentaform® Snap bands consist of a harder material for optimal stability and permanent fit. The high edge stability prevents unwanted deformation of the band periphery. In addition, we offer standard bands for universal use.

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## dentaform® Snap

The bands with the super snap effect.

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## dentaform®

The bands which are easy to adapt.

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## Standard

The universal standard bands.

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## Pre-welding service – banding technique.

Reliable and quick.

### **Optimal service.**

If required, all Dentaaurum brackets, buccal tubes and palatal auxiliaries can be welded to Dentaaurum bands by our welding service. Our competent team will assist you with your order and ensure quick processing. Computer-assisted recording of individual data enables fast and reliable delivery.



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## Quick and easy ordering.

- **Ask for the pre-welding order form.**

To ensure quick processing, please always use our welding service forms.

- **Personal card for welding service with ordering variant.**

Your personal card is drawn up to your own requirements and specifications. We will be pleased to assist you at any time.

- **Pre-welded goods from stock.**

Use our pre-welded goods on stock\* to further shorten delivery time.

- **Finished bands.**

You will receive your welded bands packed in mini grip bags with a complete statement of the contents.

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\* Maxilla/mandible first molar, right/left in band quality dentaform® Snap/dentaform® welded acc. to Roth 18/22 and maxilla/mandible first and second premolar right/left in band quality Standard welded acc. to Roth 18/22.

## dentaform® Snap / Assortments

- with super snap effect
- hard, stiff quality
- anatomically shaped
- very accurate fit
- ideal for the extra-oral technique (facebow) or SUS
- secure fit and optimal adhesion due to rough interior surface
- delivery in a tray (fits in band cabinet REF 890-414-00)
- individual welding, e.g. acc. to McLaughlin-Bennett-Trevisi\* 18/22, is possible on request

We recommend our dental vernier (REF 042-751-00) for determining the largest mesio-distal diameter of the tooth crown.

### Upper first molar bands

#### Mini

Tooth	Band sizes (Contents per size)	welded		unwelded	Quantity
		REF (Roth 18) <sup>1)</sup>	REF (Roth 22) <sup>2)</sup>	REF	
16	No. 5-36 (2)	878-364-18	878-364-22	878-064-00	64 pieces
26	No. 5-36 (2)	879-364-18	879-364-22	879-064-00	64 pieces

#### Medium

Tooth	Band sizes (Contents per size)	welded		unwelded	Quantity
		REF (Roth 18) <sup>1)</sup>	REF (Roth 22) <sup>2)</sup>	REF	
16	No. 5-8, 30-36 (2), 9-18 (4), 19-20 (6), 21-25, 28-29 (8), 26-27 (10)	878-350-18	878-350-22	878-150-00	150 pieces
26	No. 5-8, 30-36 (2), 9-18 (4), 19-20 (6), 21-25, 28-29 (8), 26-27 (10)	879-350-18	879-350-22	879-150-00	150 pieces

<sup>1)</sup> (16) welded with buccal tubes 818-131-10 and double hook 750-602-10

(26) welded with buccal tubes 818-131-20 and double hook 750-602-10

<sup>2)</sup> (16) welded with buccal tubes 822-131-10 and double hook 750-602-10

(26) welded with buccal tubes 822-131-20 and double hook 750-602-10

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### Lower first molar bands

#### Mini

Tooth	Band sizes (Contents per size)	welded		unwelded	Quantity
		REF (Roth 18) <sup>1)</sup>	REF (Roth 22) <sup>2)</sup>	REF	
46	No. 5-36 (2)	880-364-18	880-364-22	880-264-00	64 pieces
36	No. 5-36 (2)	881-364-18	881-364-22	881-264-00	64 pieces

#### Medium

Tooth	Band sizes (Contents per size)	welded		unwelded	Quantity
		REF (Roth 18) <sup>1)</sup>	REF (Roth 22) <sup>2)</sup>	REF	
46	No. 5-8, 30-36 (2), 9-18 (4), 19-20 (6), 21-25, 28-29 (8), 26-27 (10)	880-350-18	880-350-22	880-250-00	150 pieces
36	No. 5-8, 30-36 (2), 9-18 (4), 19-20 (6), 21-25, 28-29 (8), 26-27 (10)	881-350-18	881-350-22	881-250-00	150 pieces

<sup>1)</sup> (36) welded with buccal tubes 818-151-30 and double hook 750-602-10

(46) welded with buccal tubes 818-151-40 and double hook 750-602-10

<sup>2)</sup> (36) welded with buccal tubes 822-151-30 and double hook 750-602-10

(46) welded with buccal tubes 822-151-40 and double hook 750-602-10

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We recommend our dental vernier (REF 042-751-00) for determining the largest mesio-distal diameter of the tooth crown.

### Upper first molar bands, right

Tooth	Band size	Band thickness	ø mesial-distal	welded		Quantity	unwelded	Quantity
				REF (Roth 18) <sup>1)</sup>	REF (Roth 22) <sup>2)</sup>			
16	1	0.12 mm	8.78 mm	878-301-18	878-301-22	1 piece	878-001-00	10 pieces
16	2	0.12 mm	8.89 mm	878-302-18	878-302-22	1 piece	878-002-00	10 pieces
16	3	0.12 mm	8.99 mm	878-303-18	878-303-22	1 piece	878-003-00	10 pieces
16	4	0.12 mm	9.09 mm	878-304-18	878-304-22	1 piece	878-004-00	10 pieces
16	5	0.12 mm	9.20 mm	878-305-18	878-305-22	1 piece	878-005-00	10 pieces
16	6	0.12 mm	9.30 mm	878-306-18	878-306-22	1 piece	878-006-00	10 pieces
16	7	0.12 mm	9.40 mm	878-307-18	878-307-22	1 piece	878-007-00	10 pieces
16	8	0.12 mm	9.50 mm	878-308-18	878-308-22	1 piece	878-008-00	10 pieces
16	9	0.15 mm	9.61 mm	878-309-18	878-309-22	1 piece	878-009-00	10 pieces
16	10	0.15 mm	9.71 mm	878-310-18	878-310-22	1 piece	878-010-00	10 pieces
16	11	0.15 mm	9.81 mm	878-311-18	878-311-22	1 piece	878-011-00	10 pieces
16	12	0.15 mm	9.92 mm	878-312-18	878-312-22	1 piece	878-012-00	10 pieces
16	13	0.15 mm	10.02 mm	878-313-18	878-313-22	1 piece	878-013-00	10 pieces
16	14	0.15 mm	10.12 mm	878-314-18	878-314-22	1 piece	878-014-00	10 pieces
16	15	0.15 mm	10.23 mm	878-315-18	878-315-22	1 piece	878-015-00	10 pieces
16	16	0.15 mm	10.33 mm	878-316-18	878-316-22	1 piece	878-016-00	10 pieces
16	17	0.15 mm	10.43 mm	878-317-18	878-317-22	1 piece	878-017-00	10 pieces
16	18	0.15 mm	10.54 mm	878-318-18	878-318-22	1 piece	878-018-00	10 pieces
16	19	0.15 mm	10.64 mm	878-319-18	878-319-22	1 piece	878-019-00	10 pieces
16	20	0.15 mm	10.74 mm	878-320-18	878-320-22	1 piece	878-020-00	10 pieces
16	21	0.15 mm	10.85 mm	878-321-18	878-321-22	1 piece	878-021-00	10 pieces
16	22	0.15 mm	10.95 mm	878-322-18	878-322-22	1 piece	878-022-00	10 pieces
16	23	0.15 mm	11.05 mm	878-323-18	878-323-22	1 piece	878-023-00	10 pieces
16	24	0.15 mm	11.16 mm	878-324-18	878-324-22	1 piece	878-024-00	10 pieces
16	25	0.18 mm	11.26 mm	878-325-18	878-325-22	1 piece	878-025-00	10 pieces
16	26	0.18 mm	11.36 mm	878-326-18	878-326-22	1 piece	878-026-00	10 pieces
16	27	0.18 mm	11.47 mm	878-327-18	878-327-22	1 piece	878-027-00	10 pieces
16	28	0.18 mm	11.57 mm	878-328-18	878-328-22	1 piece	878-028-00	10 pieces
16	29	0.18 mm	11.67 mm	878-329-18	878-329-22	1 piece	878-029-00	10 pieces
16	30	0.18 mm	11.78 mm	878-330-18	878-330-22	1 piece	878-030-00	10 pieces
16	31	0.18 mm	11.88 mm	878-331-18	878-331-22	1 piece	878-031-00	10 pieces
16	32	0.18 mm	11.98 mm	878-332-18	878-332-22	1 piece	878-032-00	10 pieces
16	33	0.18 mm	12.08 mm	878-333-18	878-333-22	1 piece	878-033-00	10 pieces
16	34	0.18 mm	12.19 mm	878-334-18	878-334-22	1 piece	878-034-00	10 pieces
16	35	0.18 mm	12.29 mm	878-335-18	878-335-22	1 piece	878-035-00	10 pieces
16	36	0.18 mm	12.39 mm	878-336-18	878-336-22	1 piece	878-036-00	10 pieces

<sup>1)</sup> welded with buccal tubes 818-131-10 and double hook 750-602-10

<sup>2)</sup> welded with buccal tubes 822-131-10 and double hook 750-602-10

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- with super snap effect
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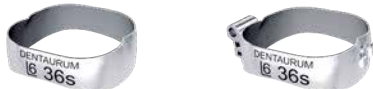
We recommend our dental vernier (REF 042-751-00) for determining the largest mesio-distal diameter of the tooth crown.

### Upper first molar bands, left

Tooth	Band size	Band thickness	Ø mesial-distal	welded		Quantity	unwelded	Quantity
				REF (Roth 18) <sup>1)</sup>	REF (Roth 22) <sup>2)</sup>		REF	
26	1	0.12 mm	8.78 mm	879-301-18	879-301-22	1 piece	879-001-00	10 pieces
26	2	0.12 mm	8.89 mm	879-302-18	879-302-22	1 piece	879-002-00	10 pieces
26	3	0.12 mm	8.99 mm	879-303-18	879-303-22	1 piece	879-003-00	10 pieces
26	4	0.12 mm	9.09 mm	879-304-18	879-304-22	1 piece	879-004-00	10 pieces
26	5	0.12 mm	9.20 mm	879-305-18	879-305-22	1 piece	879-005-00	10 pieces
26	6	0.12 mm	9.30 mm	879-306-18	879-306-22	1 piece	879-006-00	10 pieces
26	7	0.12 mm	9.40 mm	879-307-18	879-307-22	1 piece	879-007-00	10 pieces
26	8	0.12 mm	9.50 mm	879-308-18	879-308-22	1 piece	879-008-00	10 pieces
26	9	0.15 mm	9.61 mm	879-309-18	879-309-22	1 piece	879-009-00	10 pieces
26	10	0.15 mm	9.71 mm	879-310-18	879-310-22	1 piece	879-010-00	10 pieces
26	11	0.15 mm	9.81 mm	879-311-18	879-311-22	1 piece	879-011-00	10 pieces
26	12	0.15 mm	9.92 mm	879-312-18	879-312-22	1 piece	879-012-00	10 pieces
26	13	0.15 mm	10.02 mm	879-313-18	879-313-22	1 piece	879-013-00	10 pieces
26	14	0.15 mm	10.12 mm	879-314-18	879-314-22	1 piece	879-014-00	10 pieces
26	15	0.15 mm	10.23 mm	879-315-18	879-315-22	1 piece	879-015-00	10 pieces
26	16	0.15 mm	10.33 mm	879-316-18	879-316-22	1 piece	879-016-00	10 pieces
26	17	0.15 mm	10.43 mm	879-317-18	879-317-22	1 piece	879-017-00	10 pieces
26	18	0.15 mm	10.54 mm	879-318-18	879-318-22	1 piece	879-018-00	10 pieces
26	19	0.15 mm	10.64 mm	879-319-18	879-319-22	1 piece	879-019-00	10 pieces
26	20	0.15 mm	10.74 mm	879-320-18	879-320-22	1 piece	879-020-00	10 pieces
26	21	0.15 mm	10.85 mm	879-321-18	879-321-22	1 piece	879-021-00	10 pieces
26	22	0.15 mm	10.95 mm	879-322-18	879-322-22	1 piece	879-022-00	10 pieces
26	23	0.15 mm	11.05 mm	879-323-18	879-323-22	1 piece	879-023-00	10 pieces
26	24	0.15 mm	11.16 mm	879-324-18	879-324-22	1 piece	879-024-00	10 pieces
26	25	0.18 mm	11.26 mm	879-325-18	879-325-22	1 piece	879-025-00	10 pieces
26	26	0.18 mm	11.36 mm	879-326-18	879-326-22	1 piece	879-026-00	10 pieces
26	27	0.18 mm	11.47 mm	879-327-18	879-327-22	1 piece	879-027-00	10 pieces
26	28	0.18 mm	11.57 mm	879-328-18	879-328-22	1 piece	879-028-00	10 pieces
26	29	0.18 mm	11.67 mm	879-329-18	879-329-22	1 piece	879-029-00	10 pieces
26	30	0.18 mm	11.78 mm	879-330-18	879-330-22	1 piece	879-030-00	10 pieces
26	31	0.18 mm	11.88 mm	879-331-18	879-331-22	1 piece	879-031-00	10 pieces
26	32	0.18 mm	11.98 mm	879-332-18	879-332-22	1 piece	879-032-00	10 pieces
26	33	0.18 mm	12.08 mm	879-333-18	879-333-22	1 piece	879-033-00	10 pieces
26	34	0.18 mm	12.19 mm	879-334-18	879-334-22	1 piece	879-034-00	10 pieces
26	35	0.18 mm	12.29 mm	879-335-18	879-335-22	1 piece	879-035-00	10 pieces
26	36	0.18 mm	12.39 mm	879-336-18	879-336-22	1 piece	879-036-00	10 pieces

<sup>1)</sup>welded with buccal tubes 818-131-20 and double hook 750-602-10

<sup>2)</sup>welded with buccal tubes 822-131-20 and double hook 750-602-10



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- with super snap effect
- hard, stiff quality
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- secure fit and optimal adhesion due to rough interior surface
- individual welding, e.g. acc. to McLaughlin-Bennett-Trevisi\* 18/22, is possible on request

We recommend our dental vernier (REF 042-751-00) for determining the largest mesio-distal diameter of the tooth crown.

### Lower first molar bands, right

Tooth	Band size	Band thickness	ø mesial-distal	welded		Quantity	unwelded	Quantity
				REF (Roth 18) <sup>1)</sup>	REF (Roth 22) <sup>2)</sup>			
46	1	0.12 mm	8.91 mm	880-301-18	880-301-22	1 piece	880-201-00	10 pieces
46	2	0.12 mm	9.03 mm	880-302-18	880-302-22	1 piece	880-202-00	10 pieces
46	3	0.12 mm	9.15 mm	880-303-18	880-303-22	1 piece	880-203-00	10 pieces
46	4	0.12 mm	9.28 mm	880-304-18	880-304-22	1 piece	880-204-00	10 pieces
46	5	0.12 mm	9.40 mm	880-305-18	880-305-22	1 piece	880-205-00	10 pieces
46	6	0.12 mm	9.52 mm	880-306-18	880-306-22	1 piece	880-206-00	10 pieces
46	7	0.12 mm	9.65 mm	880-307-18	880-307-22	1 piece	880-207-00	10 pieces
46	8	0.12 mm	9.77 mm	880-308-18	880-308-22	1 piece	880-208-00	10 pieces
46	9	0.15 mm	9.89 mm	880-309-18	880-309-22	1 piece	880-209-00	10 pieces
46	10	0.15 mm	10.01 mm	880-310-18	880-310-22	1 piece	880-210-00	10 pieces
46	11	0.15 mm	10.14 mm	880-311-18	880-311-22	1 piece	880-211-00	10 pieces
46	12	0.15 mm	10.25 mm	880-312-18	880-312-22	1 piece	880-212-00	10 pieces
46	13	0.15 mm	10.38 mm	880-313-18	880-313-22	1 piece	880-213-00	10 pieces
46	14	0.15 mm	10.50 mm	880-314-18	880-314-22	1 piece	880-214-00	10 pieces
46	15	0.15 mm	10.63 mm	880-315-18	880-315-22	1 piece	880-215-00	10 pieces
46	16	0.15 mm	10.75 mm	880-316-18	880-316-22	1 piece	880-216-00	10 pieces
46	17	0.15 mm	10.87 mm	880-317-18	880-317-22	1 piece	880-217-00	10 pieces
46	18	0.15 mm	10.99 mm	880-318-18	880-318-22	1 piece	880-218-00	10 pieces
46	19	0.15 mm	11.12 mm	880-319-18	880-319-22	1 piece	880-219-00	10 pieces
46	20	0.15 mm	11.24 mm	880-320-18	880-320-22	1 piece	880-220-00	10 pieces
46	21	0.15 mm	11.36 mm	880-321-18	880-321-22	1 piece	880-221-00	10 pieces
46	22	0.15 mm	11.48 mm	880-322-18	880-322-22	1 piece	880-222-00	10 pieces
46	23	0.15 mm	11.61 mm	880-323-18	880-323-22	1 piece	880-223-00	10 pieces
46	24	0.15 mm	11.73 mm	880-324-18	880-324-22	1 piece	880-224-00	10 pieces
46	25	0.18 mm	11.85 mm	880-325-18	880-325-22	1 piece	880-225-00	10 pieces
46	26	0.18 mm	11.97 mm	880-326-18	880-326-22	1 piece	880-226-00	10 pieces
46	27	0.18 mm	12.10 mm	880-327-18	880-327-22	1 piece	880-227-00	10 pieces
46	28	0.18 mm	12.22 mm	880-328-18	880-328-22	1 piece	880-228-00	10 pieces
46	29	0.18 mm	12.34 mm	880-329-18	880-329-22	1 piece	880-229-00	10 pieces
46	30	0.18 mm	12.46 mm	880-330-18	880-330-22	1 piece	880-230-00	10 pieces
46	31	0.18 mm	12.59 mm	880-331-18	880-331-22	1 piece	880-231-00	10 pieces
46	32	0.18 mm	12.71 mm	880-332-18	880-332-22	1 piece	880-232-00	10 pieces
46	33	0.18 mm	12.83 mm	880-333-18	880-333-22	1 piece	880-233-00	10 pieces
46	34	0.18 mm	12.96 mm	880-334-18	880-334-22	1 piece	880-234-00	10 pieces
46	35	0.18 mm	13.08 mm	880-335-18	880-335-22	1 piece	880-235-00	10 pieces
46	36	0.18 mm	13.20 mm	880-336-18	880-336-22	1 piece	880-236-00	10 pieces

<sup>1)</sup> welded with buccal tubes 818-151-40 and double hook 750-602-10

<sup>2)</sup> welded with buccal tubes 822-151-40 and double hook 750-602-10



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We recommend our dental vernier (REF 042-751-00) for determining the largest mesio-distal diameter of the tooth crown.

### Lower first molar bands, left

Tooth	Band size	Band thickness	Ø mesial-distal	welded		Quantity	unwelded	Quantity
				REF (Roth 18) <sup>1)</sup>	REF (Roth 22) <sup>2)</sup>			
							REF	
36	1	0.12 mm	8.91 mm	881-301-18	881-301-22	1 piece	881-201-00	10 pieces
36	2	0.12 mm	9.03 mm	881-302-18	881-302-22	1 piece	881-202-00	10 pieces
36	3	0.12 mm	9.15 mm	881-303-18	881-303-22	1 piece	881-203-00	10 pieces
36	4	0.12 mm	9.28 mm	881-304-18	881-304-22	1 piece	881-204-00	10 pieces
36	5	0.12 mm	9.40 mm	881-305-18	881-305-22	1 piece	881-205-00	10 pieces
36	6	0.12 mm	9.52 mm	881-306-18	881-306-22	1 piece	881-206-00	10 pieces
36	7	0.12 mm	9.65 mm	881-307-18	881-307-22	1 piece	881-207-00	10 pieces
36	8	0.12 mm	9.77 mm	881-308-18	881-308-22	1 piece	881-208-00	10 pieces
36	9	0.15 mm	9.89 mm	881-309-18	881-309-22	1 piece	881-209-00	10 pieces
36	10	0.15 mm	10.01 mm	881-310-18	881-310-22	1 piece	881-210-00	10 pieces
36	11	0.15 mm	10.14 mm	881-311-18	881-311-22	1 piece	881-211-00	10 pieces
36	12	0.15 mm	10.25 mm	881-312-18	881-312-22	1 piece	881-212-00	10 pieces
36	13	0.15 mm	10.38 mm	881-313-18	881-313-22	1 piece	881-213-00	10 pieces
36	14	0.15 mm	10.50 mm	881-314-18	881-314-22	1 piece	881-214-00	10 pieces
36	15	0.15 mm	10.63 mm	881-315-18	881-315-22	1 piece	881-215-00	10 pieces
36	16	0.15 mm	10.75 mm	881-316-18	881-316-22	1 piece	881-216-00	10 pieces
36	17	0.15 mm	10.87 mm	881-317-18	881-317-22	1 piece	881-217-00	10 pieces
36	18	0.15 mm	10.99 mm	881-318-18	881-318-22	1 piece	881-218-00	10 pieces
36	19	0.15 mm	11.12 mm	881-319-18	881-319-22	1 piece	881-219-00	10 pieces
36	20	0.15 mm	11.24 mm	881-320-18	881-320-22	1 piece	881-220-00	10 pieces
36	21	0.15 mm	11.36 mm	881-321-18	881-321-22	1 piece	881-221-00	10 pieces
36	22	0.15 mm	11.48 mm	881-322-18	881-322-22	1 piece	881-222-00	10 pieces
36	23	0.15 mm	11.61 mm	881-323-18	881-323-22	1 piece	881-223-00	10 pieces
36	24	0.15 mm	11.73 mm	881-324-18	881-324-22	1 piece	881-224-00	10 pieces
36	25	0.18 mm	11.85 mm	881-325-18	881-325-22	1 piece	881-225-00	10 pieces
36	26	0.18 mm	11.97 mm	881-326-18	881-326-22	1 piece	881-226-00	10 pieces
36	27	0.18 mm	12.10 mm	881-327-18	881-327-22	1 piece	881-227-00	10 pieces
36	28	0.18 mm	12.22 mm	881-328-18	881-328-22	1 piece	881-228-00	10 pieces
36	29	0.18 mm	12.34 mm	881-329-18	881-329-22	1 piece	881-229-00	10 pieces
36	30	0.18 mm	12.46 mm	881-330-18	881-330-22	1 piece	881-230-00	10 pieces
36	31	0.18 mm	12.59 mm	881-331-18	881-331-22	1 piece	881-231-00	10 pieces
36	32	0.18 mm	12.71 mm	881-332-18	881-332-22	1 piece	881-232-00	10 pieces
36	33	0.18 mm	12.83 mm	881-333-18	881-333-22	1 piece	881-233-00	10 pieces
36	34	0.18 mm	12.96 mm	881-334-18	881-334-22	1 piece	881-234-00	10 pieces
36	35	0.18 mm	13.08 mm	881-335-18	881-335-22	1 piece	881-235-00	10 pieces
36	36	0.18 mm	13.20 mm	881-336-18	881-336-22	1 piece	881-236-00	10 pieces



<sup>1)</sup>welded with buccal tubes 818-151-30 and double hook 750-602-10

<sup>2)</sup>welded with buccal tubes 822-151-30 and double hook 750-602-10

\* The Dentaform version of this prescription is not claimed to be a duplication of any other, nor does Dentaform imply that it is endorsed in any way by Drs. McLaughlin, Bennett and Trevisi.

- easy adaptation
- slightly softer band quality (compared with dentaform® Snap)
- anatomically shaped
- very accurate fit
- unwelded bands (with or without double hook) ideal for the Herbst technique (welding service for double bands available free of charge on request)
- secure fit and optimal adhesion due to rough interior surface
- delivery in a tray (fits in band cabinet REF 890-414-00)
- individual welding, e.g. acc. to McLaughlin-Bennett-Trevisi\* 18/22, is possible on request

We recommend our dental vernier (REF 042-751-00) for determining the largest mesio-distal diameter of the tooth crown.

## Upper first molar bands

### Mini

Tooth	Band sizes (Contents per size)	welded		unwelded	Quantity
		REF (Roth 18) <sup>1)</sup>	REF (Roth 22) <sup>2)</sup>		
16	No. 5-36 (2)	882-364-18	882-364-22	882-064-00	64 pieces
26	No. 5-36 (2)	883-364-18	883-364-22	883-064-00	64 pieces

### Medium

Tooth	Band sizes (Contents per size)	welded		unwelded	Quantity
		REF (Roth 18) <sup>1)</sup>	REF (Roth 22) <sup>2)</sup>		
16	No. 5-8, 30-36 (2), 9-18 (4), 19-20 (6), 21-25, 28-29 (8), 26-27 (10)	882-350-18	882-350-22	882-150-00	150 pieces
26	No. 5-8, 30-36 (2), 9-18 (4), 19-20 (6), 21-25, 28-29 (8), 26-27 (10)	883-350-18	883-350-22	883-150-00	150 pieces

### Maxi

Tooth	Band sizes (Contents per size)	welded		unwelded	Quantity
		REF (Roth 18)	REF (Roth 22)		
16	No. 5-8, 30-36 (4), 9-18 (8), 19-20 (12), 21-25, 28-29 (16), 26-27 (20)			882-300-00	300 pieces
26	No. 5-8, 30-36 (4), 9-18 (8), 19-20 (12), 21-25, 28-29 (16), 26-27 (20)			883-300-00	300 pieces

<sup>1)</sup>(16) welded with buccal tubes 818-131-10 and double hook 750-602-10  
(26) welded with buccal tubes 818-131-20 and double hook 750-602-10

<sup>2)</sup>(16) welded with buccal tubes 822-131-10 and double hook 750-602-10  
(26) welded with buccal tubes 822-131-20 and double hook 750-602-10

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## Upper second molar bands

### Mini

Tooth	Band sizes (Contents per size)	welded		unwelded	Quantity
		REF (Roth 18)	REF (Roth 22)		
17	No. 1-32 (2)			886-064-00	64 pieces
27	No. 1-32 (2)			887-064-00	64 pieces

### Medium

Tooth	Band sizes (Contents per size)	welded		unwelded	Quantity
		REF (Roth 18)	REF (Roth 22)		
17	No. 1-4, 28-32 (2), 5-10, 21-27 (4), 11-12, 19-20 (6), 13, 18 (8), 14-17 (10)			886-150-00	150 pieces
27	No. 1-4, 28-32 (2), 5-10, 21-27 (4), 11-12, 19-20 (6), 13, 18 (8), 14-17 (10)			887-150-00	150 pieces

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## dentaform® / Assortments

- easy adaptation
- slightly softer band quality (compared with dentaform® Snap)
- anatomically shaped
- very accurate fit
- unwelded bands (with or without double hook) ideal for the Herbst technique (welding service for double bands available free of charge on request)
- secure fit and optimal adhesion due to rough interior surface
- delivery in a tray (fits in band cabinet REF 890-414-00)
- individual welding, e.g. acc. to McLaughlin-Bennett-Trevisi\* 18/22, is possible on request

We recommend our dental vernier (REF 042-751-00) for determining the largest mesio-distal diameter of the tooth crown.

### Lower first molar bands

#### Mini

Tooth	Band sizes (Contents per size)	welded		unwelded	Quantity
		REF (Roth 18) <sup>1)</sup>	REF (Roth 22) <sup>2)</sup>		
46	No. 5-36 (2)	884-364-18	884-364-22	884-064-00	64 pieces
36	No. 5-36 (2)	885-364-18	885-364-22	885-064-00	64 pieces

#### Medium

Tooth	Band sizes (Contents per size)	welded		unwelded	Quantity
		REF (Roth 18) <sup>1)</sup>	REF (Roth 22) <sup>2)</sup>		
46	No. 5-8, 30-36 (2), 9-18 (4), 19-20 (6), 21-25, 28-29 (8), 26-27 (10)	884-350-18	884-350-22	884-150-00	150 pieces
36	No. 5-8, 30-36 (2), 9-18 (4), 19-20 (6), 21-25, 28-29 (8), 26-27 (10)	885-350-18	885-350-22	885-150-00	150 pieces

#### Maxi

Tooth	Band sizes (Contents per size)	welded		unwelded	Quantity
		REF (Roth 18)	REF (Roth 22)		
46	No. 5-8, 30-36 (4), 9-18 (8), 19-20 (12), 21-25, 28-29 (16), 26-27 (20)			884-300-00	300 pieces
36	No. 5-8, 30-36 (4), 9-18 (8), 19-20 (12), 21-25, 28-29 (16), 26-27 (20)			885-300-00	300 pieces

<sup>1)</sup>(36) welded with buccal tubes 818-151-30 and double hook 750-602-10

(46) welded with buccal tubes 818-151-40 and double hook 750-602-10

<sup>2)</sup>(36) welded with buccal tubes 822-151-30 and double hook 750-602-10

(46) welded with buccal tubes 822-151-40 and double hook 750-602-10

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### Lower second molar bands

#### Mini

Tooth	Band sizes (Contents per size)	welded		unwelded	Quantity
		REF (Roth 18)	REF (Roth 22)		
47	No. 1-32 (2)			888-064-00	64 pieces
37	No. 1-32 (2)			889-064-00	64 pieces

#### Medium

Tooth	Band sizes (Contents per size)	welded		unwelded	Quantity
		REF (Roth 18)	REF (Roth 22)		
47	No. 1-4, 28-32 (2), 5-10, 21-27 (4), 11-12, 19-20 (6), 13, 18 (8), 14-17 (10)			888-150-00	150 pieces
37	No. 1-4, 28-32 (2), 5-10, 21-27 (4), 11-12, 19-20 (6), 13, 18 (8), 14-17 (10)			889-150-00	150 pieces

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- easy adaptation
- slightly softer band quality (compared with dentaform® Snap)
- anatomically shaped
- very accurate fit
- unwelded bands (with or without double hook) ideal for the Herbst technique (welding service for double bands available free of charge on request)
- secure fit and optimal adhesion due to rough interior surface
- individual welding, e.g. acc. to McLaughlin-Bennett-Trevisi\* 18/22, is possible on request

We recommend our dental vernier (REF 042-751-00) for determining the largest mesio-distal diameter of the tooth crown.

### Upper first molar bands, right

Tooth	Band size	Band thickness	ø mesial-distal	welded		Quantity	unwelded	Quantity
				REF (Roth 18) <sup>1)</sup>	REF (Roth 22) <sup>2)</sup>			
16	1	0.12 mm	8.78 mm	882-301-18	882-301-22	1 piece	882-001-00	10 pieces
16	2	0.12 mm	8.89 mm	882-302-18	882-302-22	1 piece	882-002-00	10 pieces
16	3	0.12 mm	8.99 mm	882-303-18	882-303-22	1 piece	882-003-00	10 pieces
16	4	0.12 mm	9.09 mm	882-304-18	882-304-22	1 piece	882-004-00	10 pieces
16	5	0.12 mm	9.20 mm	882-305-18	882-305-22	1 piece	882-005-00	10 pieces
16	6	0.12 mm	9.30 mm	882-306-18	882-306-22	1 piece	882-006-00	10 pieces
16	7	0.12 mm	9.40 mm	882-307-18	882-307-22	1 piece	882-007-00	10 pieces
16	8	0.12 mm	9.50 mm	882-308-18	882-308-22	1 piece	882-008-00	10 pieces
16	9	0.15 mm	9.61 mm	882-309-18	882-309-22	1 piece	882-009-00	10 pieces
16	10	0.15 mm	9.71 mm	882-310-18	882-310-22	1 piece	882-010-00	10 pieces
16	11	0.15 mm	9.81 mm	882-311-18	882-311-22	1 piece	882-011-00	10 pieces
16	12	0.15 mm	9.92 mm	882-312-18	882-312-22	1 piece	882-012-00	10 pieces
16	13	0.15 mm	10.02 mm	882-313-18	882-313-22	1 piece	882-013-00	10 pieces
16	14	0.15 mm	10.12 mm	882-314-18	882-314-22	1 piece	882-014-00	10 pieces
16	15	0.15 mm	10.23 mm	882-315-18	882-315-22	1 piece	882-015-00	10 pieces
16	16	0.15 mm	10.33 mm	882-316-18	882-316-22	1 piece	882-016-00	10 pieces
16	17	0.15 mm	10.43 mm	882-317-18	882-317-22	1 piece	882-017-00	10 pieces
16	18	0.15 mm	10.54 mm	882-318-18	882-318-22	1 piece	882-018-00	10 pieces
16	19	0.15 mm	10.64 mm	882-319-18	882-319-22	1 piece	882-019-00	10 pieces
16	20	0.15 mm	10.74 mm	882-320-18	882-320-22	1 piece	882-020-00	10 pieces
16	21	0.15 mm	10.85 mm	882-321-18	882-321-22	1 piece	882-021-00	10 pieces
16	22	0.15 mm	10.95 mm	882-322-18	882-322-22	1 piece	882-022-00	10 pieces
16	23	0.15 mm	11.05 mm	882-323-18	882-323-22	1 piece	882-023-00	10 pieces
16	24	0.15 mm	11.16 mm	882-324-18	882-324-22	1 piece	882-024-00	10 pieces
16	25	0.18 mm	11.26 mm	882-325-18	882-325-22	1 piece	882-025-00	10 pieces
16	26	0.18 mm	11.36 mm	882-326-18	882-326-22	1 piece	882-026-00	10 pieces
16	27	0.18 mm	11.47 mm	882-327-18	882-327-22	1 piece	882-027-00	10 pieces
16	28	0.18 mm	11.57 mm	882-328-18	882-328-22	1 piece	882-028-00	10 pieces
16	29	0.18 mm	11.67 mm	882-329-18	882-329-22	1 piece	882-029-00	10 pieces
16	30	0.18 mm	11.78 mm	882-330-18	882-330-22	1 piece	882-030-00	10 pieces
16	31	0.18 mm	11.88 mm	882-331-18	882-331-22	1 piece	882-031-00	10 pieces
16	32	0.18 mm	11.98 mm	882-332-18	882-332-22	1 piece	882-032-00	10 pieces
16	33	0.18 mm	12.08 mm	882-333-18	882-333-22	1 piece	882-033-00	10 pieces
16	34	0.18 mm	12.19 mm	882-334-18	882-334-22	1 piece	882-034-00	10 pieces
16	35	0.18 mm	12.29 mm	882-335-18	882-335-22	1 piece	882-035-00	10 pieces
16	36	0.18 mm	12.39 mm	882-336-18	882-336-22	1 piece	882-036-00	10 pieces

<sup>1)</sup> welded with buccal tubes 818-131-10 and double hook 750-602-10

<sup>2)</sup> welded with buccal tubes 822-131-10 and double hook 750-602-10



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## dentaform® / Single packs

- easy adaptation
- slightly softer band quality (compared with dentaform® Snap)
- anatomically shaped
- very accurate fit
- unwelded bands (with or without double hook) ideal for the Herbst technique (welding service for double bands available free of charge on request)
- secure fit and optimal adhesion due to rough interior surface
- individual welding, e.g. acc. to McLaughlin-Bennett-Trevisi\* 18/22, is possible on request

We recommend our dental vernier (REF 042-751-00) for determining the largest mesio-distal diameter of the tooth crown.

### Upper first molar bands, left

Tooth	Band size	Band thickness	Ø mesial-distal	welded		Quantity	unwelded	Quantity
				REF (Roth 18) <sup>1)</sup>	REF (Roth 22) <sup>2)</sup>		REF	
26	1	0.12 mm	8.78 mm	883-301-18	883-301-22	1 piece	883-001-00	10 pieces
26	2	0.12 mm	8.89 mm	883-302-18	883-302-22	1 piece	883-002-00	10 pieces
26	3	0.12 mm	8.99 mm	883-303-18	883-303-22	1 piece	883-003-00	10 pieces
26	4	0.12 mm	9.09 mm	883-304-18	883-304-22	1 piece	883-004-00	10 pieces
26	5	0.12 mm	9.20 mm	883-305-18	883-305-22	1 piece	883-005-00	10 pieces
26	6	0.12 mm	9.30 mm	883-306-18	883-306-22	1 piece	883-006-00	10 pieces
26	7	0.12 mm	9.40 mm	883-307-18	883-307-22	1 piece	883-007-00	10 pieces
26	8	0.12 mm	9.50 mm	883-308-18	883-308-22	1 piece	883-008-00	10 pieces
26	9	0.15 mm	9.61 mm	883-309-18	883-309-22	1 piece	883-009-00	10 pieces
26	10	0.15 mm	9.71 mm	883-310-18	883-310-22	1 piece	883-010-00	10 pieces
26	11	0.15 mm	9.81 mm	883-311-18	883-311-22	1 piece	883-011-00	10 pieces
26	12	0.15 mm	9.92 mm	883-312-18	883-312-22	1 piece	883-012-00	10 pieces
26	13	0.15 mm	10.02 mm	883-313-18	883-313-22	1 piece	883-013-00	10 pieces
26	14	0.15 mm	10.12 mm	883-314-18	883-314-22	1 piece	883-014-00	10 pieces
26	15	0.15 mm	10.23 mm	883-315-18	883-315-22	1 piece	883-015-00	10 pieces
26	16	0.15 mm	10.33 mm	883-316-18	883-316-22	1 piece	883-016-00	10 pieces
26	17	0.15 mm	10.43 mm	883-317-18	883-317-22	1 piece	883-017-00	10 pieces
26	18	0.15 mm	10.54 mm	883-318-18	883-318-22	1 piece	883-018-00	10 pieces
26	19	0.15 mm	10.64 mm	883-319-18	883-319-22	1 piece	883-019-00	10 pieces
26	20	0.15 mm	10.74 mm	883-320-18	883-320-22	1 piece	883-020-00	10 pieces
26	21	0.15 mm	10.85 mm	883-321-18	883-321-22	1 piece	883-021-00	10 pieces
26	22	0.15 mm	10.95 mm	883-322-18	883-322-22	1 piece	883-022-00	10 pieces
26	23	0.15 mm	11.05 mm	883-323-18	883-323-22	1 piece	883-023-00	10 pieces
26	24	0.15 mm	11.16 mm	883-324-18	883-324-22	1 piece	883-024-00	10 pieces
26	25	0.18 mm	11.26 mm	883-325-18	883-325-22	1 piece	883-025-00	10 pieces
26	26	0.18 mm	11.36 mm	883-326-18	883-326-22	1 piece	883-026-00	10 pieces
26	27	0.18 mm	11.47 mm	883-327-18	883-327-22	1 piece	883-027-00	10 pieces
26	28	0.18 mm	11.57 mm	883-328-18	883-328-22	1 piece	883-028-00	10 pieces
26	29	0.18 mm	11.67 mm	883-329-18	883-329-22	1 piece	883-029-00	10 pieces
26	30	0.18 mm	11.78 mm	883-330-18	883-330-22	1 piece	883-030-00	10 pieces
26	31	0.18 mm	11.88 mm	883-331-18	883-331-22	1 piece	883-031-00	10 pieces
26	32	0.18 mm	11.98 mm	883-332-18	883-332-22	1 piece	883-032-00	10 pieces
26	33	0.18 mm	12.08 mm	883-333-18	883-333-22	1 piece	883-033-00	10 pieces
26	34	0.18 mm	12.19 mm	883-334-18	883-334-22	1 piece	883-034-00	10 pieces
26	35	0.18 mm	12.29 mm	883-335-18	883-335-22	1 piece	883-035-00	10 pieces
26	36	0.18 mm	12.39 mm	883-336-18	883-336-22	1 piece	883-036-00	10 pieces

<sup>1)</sup>welded with buccal tubes 818-131-20 and double hook 750-602-10

<sup>2)</sup>welded with buccal tubes 822-131-20 and double hook 750-602-10



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- easy adaptation
- slightly softer band quality (compared with dentaform® Snap)
- anatomically shaped
- very accurate fit
- unwelded bands (with or without double hook) ideal for the Herbst technique (welding service for double bands available free of charge on request)
- secure fit and optimal adhesion due to rough interior surface
- individual welding, e.g. acc. to McLaughlin-Bennett-Trevisi\* 18/22, is possible on request

We recommend our dental vernier (REF 042-751-00) for determining the largest mesio-distal diameter of the tooth crown.

### Lower first molar bands, right

Tooth	Band size	Band thickness	ø mesial-distal	welded		Quantity	unwelded	Quantity
				REF (Roth 18) <sup>1)</sup>	REF (Roth 22) <sup>2)</sup>			
46	1	0.12 mm	8.91 mm	884-301-18	884-301-22	1 piece	884-001-00	10 pieces
46	2	0.12 mm	9.03 mm	884-302-18	884-302-22	1 piece	884-002-00	10 pieces
46	3	0.12 mm	9.15 mm	884-303-18	884-303-22	1 piece	884-003-00	10 pieces
46	4	0.12 mm	9.28 mm	884-304-18	884-304-22	1 piece	884-004-00	10 pieces
46	5	0.12 mm	9.40 mm	884-305-18	884-305-22	1 piece	884-005-00	10 pieces
46	6	0.12 mm	9.52 mm	884-306-18	884-306-22	1 piece	884-006-00	10 pieces
46	7	0.12 mm	9.65 mm	884-307-18	884-307-22	1 piece	884-007-00	10 pieces
46	8	0.12 mm	9.77 mm	884-308-18	884-308-22	1 piece	884-008-00	10 pieces
46	9	0.15 mm	9.89 mm	884-309-18	884-309-22	1 piece	884-009-00	10 pieces
46	10	0.15 mm	10.01 mm	884-310-18	884-310-22	1 piece	884-010-00	10 pieces
46	11	0.15 mm	10.14 mm	884-311-18	884-311-22	1 piece	884-011-00	10 pieces
46	12	0.15 mm	10.25 mm	884-312-18	884-312-22	1 piece	884-012-00	10 pieces
46	13	0.15 mm	10.38 mm	884-313-18	884-313-22	1 piece	884-013-00	10 pieces
46	14	0.15 mm	10.50 mm	884-314-18	884-314-22	1 piece	884-014-00	10 pieces
46	15	0.15 mm	10.63 mm	884-315-18	884-315-22	1 piece	884-015-00	10 pieces
46	16	0.15 mm	10.75 mm	884-316-18	884-316-22	1 piece	884-016-00	10 pieces
46	17	0.15 mm	10.87 mm	884-317-18	884-317-22	1 piece	884-017-00	10 pieces
46	18	0.15 mm	10.99 mm	884-318-18	884-318-22	1 piece	884-018-00	10 pieces
46	19	0.15 mm	11.12 mm	884-319-18	884-319-22	1 piece	884-019-00	10 pieces
46	20	0.15 mm	11.24 mm	884-320-18	884-320-22	1 piece	884-020-00	10 pieces
46	21	0.15 mm	11.36 mm	884-321-18	884-321-22	1 piece	884-021-00	10 pieces
46	22	0.15 mm	11.48 mm	884-322-18	884-322-22	1 piece	884-022-00	10 pieces
46	23	0.15 mm	11.61 mm	884-323-18	884-323-22	1 piece	884-023-00	10 pieces
46	24	0.15 mm	11.73 mm	884-324-18	884-324-22	1 piece	884-024-00	10 pieces
46	25	0.18 mm	11.85 mm	884-325-18	884-325-22	1 piece	884-025-00	10 pieces
46	26	0.18 mm	11.97 mm	884-326-18	884-326-22	1 piece	884-026-00	10 pieces
46	27	0.18 mm	12.10 mm	884-327-18	884-327-22	1 piece	884-027-00	10 pieces
46	28	0.18 mm	12.22 mm	884-328-18	884-328-22	1 piece	884-028-00	10 pieces
46	29	0.18 mm	12.34 mm	884-329-18	884-329-22	1 piece	884-029-00	10 pieces
46	30	0.18 mm	12.46 mm	884-330-18	884-330-22	1 piece	884-030-00	10 pieces
46	31	0.18 mm	12.59 mm	884-331-18	884-331-22	1 piece	884-031-00	10 pieces
46	32	0.18 mm	12.71 mm	884-332-18	884-332-22	1 piece	884-032-00	10 pieces
46	33	0.18 mm	12.83 mm	884-333-18	884-333-22	1 piece	884-033-00	10 pieces
46	34	0.18 mm	12.96 mm	884-334-18	884-334-22	1 piece	884-034-00	10 pieces
46	35	0.18 mm	13.08 mm	884-335-18	884-335-22	1 piece	884-035-00	10 pieces
46	36	0.18 mm	13.20 mm	884-336-18	884-336-22	1 piece	884-036-00	10 pieces

<sup>1)</sup> welded with buccal tubes 818-151-40 and double hook 750-602-10

<sup>2)</sup> welded with buccal tubes 822-151-40 and double hook 750-602-10



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## dentaform® / Single packs

- easy adaptation
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- secure fit and optimal adhesion due to rough interior surface
- individual welding, e.g. acc. to McLaughlin-Bennett-Trevisi\* 18/22, is possible on request

We recommend our dental vernier (REF 042-751-00) for determining the largest mesio-distal diameter of the tooth crown.

### Lower first molar bands, left

Tooth	Band size	Band thickness	Ø mesial-distal	welded		Quantity	unwelded	Quantity
				REF (Roth 18) <sup>1)</sup>	REF (Roth 22) <sup>2)</sup>		REF	
36	1	0.12 mm	8.91 mm	885-301-18	885-301-22	1 piece	885-001-00	10 pieces
36	2	0.12 mm	9.03 mm	885-302-18	885-302-22	1 piece	885-002-00	10 pieces
36	3	0.12 mm	9.15 mm	885-303-18	885-303-22	1 piece	885-003-00	10 pieces
36	4	0.12 mm	9.28 mm	885-304-18	885-304-22	1 piece	885-004-00	10 pieces
36	5	0.12 mm	9.40 mm	885-305-18	885-305-22	1 piece	885-005-00	10 pieces
36	6	0.12 mm	9.52 mm	885-306-18	885-306-22	1 piece	885-006-00	10 pieces
36	7	0.12 mm	9.65 mm	885-307-18	885-307-22	1 piece	885-007-00	10 pieces
36	8	0.12 mm	9.77 mm	885-308-18	885-308-22	1 piece	885-008-00	10 pieces
36	9	0.15 mm	9.89 mm	885-309-18	885-309-22	1 piece	885-009-00	10 pieces
36	10	0.15 mm	10.01 mm	885-310-18	885-310-22	1 piece	885-010-00	10 pieces
36	11	0.15 mm	10.14 mm	885-311-18	885-311-22	1 piece	885-011-00	10 pieces
36	12	0.15 mm	10.25 mm	885-312-18	885-312-22	1 piece	885-012-00	10 pieces
36	13	0.15 mm	10.38 mm	885-313-18	885-313-22	1 piece	885-013-00	10 pieces
36	14	0.15 mm	10.50 mm	885-314-18	885-314-22	1 piece	885-014-00	10 pieces
36	15	0.15 mm	10.63 mm	885-315-18	885-315-22	1 piece	885-015-00	10 pieces
36	16	0.15 mm	10.75 mm	885-316-18	885-316-22	1 piece	885-016-00	10 pieces
36	17	0.15 mm	10.87 mm	885-317-18	885-317-22	1 piece	885-017-00	10 pieces
36	18	0.15 mm	10.99 mm	885-318-18	885-318-22	1 piece	885-018-00	10 pieces
36	19	0.15 mm	11.12 mm	885-319-18	885-319-22	1 piece	885-019-00	10 pieces
36	20	0.15 mm	11.24 mm	885-320-18	885-320-22	1 piece	885-020-00	10 pieces
36	21	0.15 mm	11.36 mm	885-321-18	885-321-22	1 piece	885-021-00	10 pieces
36	22	0.15 mm	11.48 mm	885-322-18	885-322-22	1 piece	885-022-00	10 pieces
36	23	0.15 mm	11.61 mm	885-323-18	885-323-22	1 piece	885-023-00	10 pieces
36	24	0.15 mm	11.73 mm	885-324-18	885-324-22	1 piece	885-024-00	10 pieces
36	25	0.18 mm	11.85 mm	885-325-18	885-325-22	1 piece	885-025-00	10 pieces
36	26	0.18 mm	11.97 mm	885-326-18	885-326-22	1 piece	885-026-00	10 pieces
36	27	0.18 mm	12.10 mm	885-327-18	885-327-22	1 piece	885-027-00	10 pieces
36	28	0.18 mm	12.22 mm	885-328-18	885-328-22	1 piece	885-028-00	10 pieces
36	29	0.18 mm	12.34 mm	885-329-18	885-329-22	1 piece	885-029-00	10 pieces
36	30	0.18 mm	12.46 mm	885-330-18	885-330-22	1 piece	885-030-00	10 pieces
36	31	0.18 mm	12.59 mm	885-331-18	885-331-22	1 piece	885-031-00	10 pieces
36	32	0.18 mm	12.71 mm	885-332-18	885-332-22	1 piece	885-032-00	10 pieces
36	33	0.18 mm	12.83 mm	885-333-18	885-333-22	1 piece	885-033-00	10 pieces
36	34	0.18 mm	12.96 mm	885-334-18	885-334-22	1 piece	885-034-00	10 pieces
36	35	0.18 mm	13.08 mm	885-335-18	885-335-22	1 piece	885-035-00	10 pieces
36	36	0.18 mm	13.20 mm	885-336-18	885-336-22	1 piece	885-036-00	10 pieces

<sup>1)</sup>welded with buccal tubes 818-151-30 and double hook 750-602-10

<sup>2)</sup>welded with buccal tubes 822-151-30 and double hook 750-602-10



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- easy adaptation
- slightly softer band quality (compared with dentaform® Snap)
- anatomically shaped
- very accurate fit
- secure fit and optimal adhesion due to rough interior surface
- individual welding, e.g. acc. to McLaughlin-Bennett-Trevisi\* 18/22, is possible on request

We recommend our dental vernier (REF 042-751-00) for determining the largest mesio-distal diameter of the tooth crown.

### Upper second molar bands, right

Tooth	Band size	Band thickness	Ø mesial-distal	welded		Quantity	unwelded	Quantity
				REF (Roth 18)	REF (Roth 22)			
17	1	0.12 mm	8.10 mm				886-001-00	10 pieces
17	2	0.12 mm	8.22 mm				886-002-00	10 pieces
17	3	0.12 mm	8.33 mm				886-003-00	10 pieces
17	4	0.12 mm	8.45 mm				886-004-00	10 pieces
17	5	0.12 mm	8.56 mm				886-005-00	10 pieces
17	6	0.12 mm	8.68 mm				886-006-00	10 pieces
17	7	0.15 mm	8.80 mm				886-007-00	10 pieces
17	8	0.15 mm	8.91 mm				886-008-00	10 pieces
17	9	0.15 mm	9.03 mm				886-009-00	10 pieces
17	10	0.15 mm	9.14 mm				886-010-00	10 pieces
17	11	0.15 mm	9.26 mm				886-011-00	10 pieces
17	12	0.15 mm	9.38 mm				886-012-00	10 pieces
17	13	0.15 mm	9.49 mm				886-013-00	10 pieces
17	14	0.15 mm	9.61 mm				886-014-00	10 pieces
17	15	0.15 mm	9.72 mm				886-015-00	10 pieces
17	16	0.15 mm	9.84 mm				886-016-00	10 pieces
17	17	0.15 mm	9.96 mm				886-017-00	10 pieces
17	18	0.15 mm	10.07 mm				886-018-00	10 pieces
17	19	0.15 mm	10.19 mm				886-019-00	10 pieces
17	20	0.15 mm	10.30 mm				886-020-00	10 pieces
17	21	0.15 mm	10.42 mm				886-021-00	10 pieces
17	22	0.15 mm	10.54 mm				886-022-00	10 pieces
17	23	0.18 mm	10.65 mm				886-023-00	10 pieces
17	24	0.18 mm	10.77 mm				886-024-00	10 pieces
17	25	0.18 mm	10.88 mm				886-025-00	10 pieces
17	26	0.18 mm	11.00 mm				886-026-00	10 pieces
17	27	0.18 mm	11.12 mm				886-027-00	10 pieces
17	28	0.18 mm	11.23 mm				886-028-00	10 pieces
17	29	0.18 mm	11.35 mm				886-029-00	10 pieces
17	30	0.18 mm	11.46 mm				886-030-00	10 pieces
17	31	0.18 mm	11.58 mm				886-031-00	10 pieces
17	32	0.18 mm	11.70 mm				886-032-00	10 pieces

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# Bands

## dentaform® / Single packs

- easy adaptation
- slightly softer band quality (compared with dentaform® Snap)
- anatomically shaped
- very accurate fit
- secure fit and optimal adhesion due to rough interior surface
- individual welding, e.g. acc. to McLaughlin-Bennett-Trevisi\* 18/22, is possible on request

We recommend our dental vernier (REF 042-751-00) for determining the largest mesio-distal diameter of the tooth crown.

### Upper second molar bands, left

Tooth	Band size	Band thickness	ø mesial-distal	welded		Quantity	unwelded	Quantity
				REF (Roth 18)	REF (Roth 22)			
							REF	
27	1	0.12 mm	8.10 mm				887-001-00	10 pieces
27	2	0.12 mm	8.22 mm				887-002-00	10 pieces
27	3	0.12 mm	8.33 mm				887-003-00	10 pieces
27	4	0.12 mm	8.45 mm				887-004-00	10 pieces
27	5	0.12 mm	8.56 mm				887-005-00	10 pieces
27	6	0.12 mm	8.68 mm				887-006-00	10 pieces
27	7	0.15 mm	8.80 mm				887-007-00	10 pieces
27	8	0.15 mm	8.91 mm				887-008-00	10 pieces
27	9	0.15 mm	9.03 mm				887-009-00	10 pieces
27	10	0.15 mm	9.14 mm				887-010-00	10 pieces
27	11	0.15 mm	9.26 mm				887-011-00	10 pieces
27	12	0.15 mm	9.38 mm				887-012-00	10 pieces
27	13	0.15 mm	9.49 mm				887-013-00	10 pieces
27	14	0.15 mm	9.61 mm				887-014-00	10 pieces
27	15	0.15 mm	9.72 mm				887-015-00	10 pieces
27	16	0.15 mm	9.84 mm				887-016-00	10 pieces
27	17	0.15 mm	9.96 mm				887-017-00	10 pieces
27	18	0.15 mm	10.07 mm				887-018-00	10 pieces
27	19	0.15 mm	10.19 mm				887-019-00	10 pieces
27	20	0.15 mm	10.30 mm				887-020-00	10 pieces
27	21	0.15 mm	10.42 mm				887-021-00	10 pieces
27	22	0.15 mm	10.54 mm				887-022-00	10 pieces
27	23	0.18 mm	10.65 mm				887-023-00	10 pieces
27	24	0.18 mm	10.77 mm				887-024-00	10 pieces
27	25	0.18 mm	10.88 mm				887-025-00	10 pieces
27	26	0.18 mm	11.00 mm				887-026-00	10 pieces
27	27	0.18 mm	11.12 mm				887-027-00	10 pieces
27	28	0.18 mm	11.23 mm				887-028-00	10 pieces
27	29	0.18 mm	11.35 mm				887-029-00	10 pieces
27	30	0.18 mm	11.46 mm				887-030-00	10 pieces
27	31	0.18 mm	11.58 mm				887-031-00	10 pieces
27	32	0.18 mm	11.70 mm				887-032-00	10 pieces

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- easy adaptation
- slightly softer band quality (compared with dentaform® Snap)
- anatomically shaped
- very accurate fit
- secure fit and optimal adhesion due to rough interior surface
- individual welding, e.g. acc. to McLaughlin-Bennett-Trevisi\* 18/22, is possible on request

We recommend our dental vernier (REF 042-751-00) for determining the largest mesio-distal diameter of the tooth crown.

### Lower second molar bands, right

Tooth	Band size	Band thickness	∅ mesial-distal	welded		Quantity	unwelded	Quantity
				REF (Roth 18)	REF (Roth 22)			
47	1	0.12 mm	9.88 mm				888-001-00	10 pieces
47	2	0.12 mm	9.92 mm				888-002-00	10 pieces
47	3	0.12 mm	10.04 mm				888-003-00	10 pieces
47	4	0.12 mm	10.17 mm				888-004-00	10 pieces
47	5	0.12 mm	10.29 mm				888-005-00	10 pieces
47	6	0.12 mm	10.41 mm				888-006-00	10 pieces
47	7	0.15 mm	10.53 mm				888-007-00	10 pieces
47	8	0.15 mm	10.65 mm				888-008-00	10 pieces
47	9	0.15 mm	10.78 mm				888-009-00	10 pieces
47	10	0.15 mm	10.90 mm				888-010-00	10 pieces
47	11	0.15 mm	11.02 mm				888-011-00	10 pieces
47	12	0.15 mm	11.14 mm				888-012-00	10 pieces
47	13	0.15 mm	11.26 mm				888-013-00	10 pieces
47	14	0.15 mm	11.39 mm				888-014-00	10 pieces
47	15	0.15 mm	11.51 mm				888-015-00	10 pieces
47	16	0.15 mm	11.63 mm				888-016-00	10 pieces
47	17	0.15 mm	11.75 mm				888-017-00	10 pieces
47	18	0.15 mm	11.87 mm				888-018-00	10 pieces
47	19	0.15 mm	11.99 mm				888-019-00	10 pieces
47	20	0.15 mm	12.12 mm				888-020-00	10 pieces
47	21	0.15 mm	12.24 mm				888-021-00	10 pieces
47	22	0.15 mm	12.36 mm				888-022-00	10 pieces
47	23	0.18 mm	12.48 mm				888-023-00	10 pieces
47	24	0.18 mm	12.61 mm				888-024-00	10 pieces
47	25	0.18 mm	12.73 mm				888-025-00	10 pieces
47	26	0.18 mm	12.85 mm				888-026-00	10 pieces
47	27	0.18 mm	12.97 mm				888-027-00	10 pieces
47	28	0.18 mm	13.09 mm				888-028-00	10 pieces
47	29	0.18 mm	13.22 mm				888-029-00	10 pieces
47	30	0.18 mm	13.34 mm				888-030-00	10 pieces
47	31	0.18 mm	13.46 mm				888-031-00	10 pieces
47	32	0.18 mm	13.59 mm				888-032-00	10 pieces

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# Bands

## dentaform® / Single packs

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- anatomically shaped
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- secure fit and optimal adhesion due to rough interior surface
- individual welding, e.g. acc. to McLaughlin-Bennett-Trevisi\* 18/22, is possible on request

We recommend our dental vernier (REF 042-751-00) for determining the largest mesio-distal diameter of the tooth crown.

### Lower second molar bands, left

Tooth	Band size	Band thickness	Ø mesial-distal	welded		Quantity	unwelded	Quantity
				REF (Roth 18)	REF (Roth 22)			
							REF	
37	1	0.12 mm	9.88 mm				889-001-00	10 pieces
37	2	0.12 mm	9.92 mm				889-002-00	10 pieces
37	3	0.12 mm	10.04 mm				889-003-00	10 pieces
37	4	0.12 mm	10.17 mm				889-004-00	10 pieces
37	5	0.12 mm	10.29 mm				889-005-00	10 pieces
37	6	0.12 mm	10.41 mm				889-006-00	10 pieces
37	7	0.15 mm	10.53 mm				889-007-00	10 pieces
37	8	0.15 mm	10.65 mm				889-008-00	10 pieces
37	9	0.15 mm	10.78 mm				889-009-00	10 pieces
37	10	0.15 mm	10.90 mm				889-010-00	10 pieces
37	11	0.15 mm	11.02 mm				889-011-00	10 pieces
37	12	0.15 mm	11.14 mm				889-012-00	10 pieces
37	13	0.15 mm	11.26 mm				889-013-00	10 pieces
37	14	0.15 mm	11.39 mm				889-014-00	10 pieces
37	15	0.15 mm	11.51 mm				889-015-00	10 pieces
37	16	0.15 mm	11.63 mm				889-016-00	10 pieces
37	17	0.15 mm	11.75 mm				889-017-00	10 pieces
37	18	0.15 mm	11.87 mm				889-018-00	10 pieces
37	19	0.15 mm	11.99 mm				889-019-00	10 pieces
37	20	0.15 mm	12.12 mm				889-020-00	10 pieces
37	21	0.15 mm	12.24 mm				889-021-00	10 pieces
37	22	0.15 mm	12.36 mm				889-022-00	10 pieces
37	23	0.18 mm	12.48 mm				889-023-00	10 pieces
37	24	0.18 mm	12.61 mm				889-024-00	10 pieces
37	25	0.18 mm	12.73 mm				889-025-00	10 pieces
37	26	0.18 mm	12.85 mm				889-026-00	10 pieces
37	27	0.18 mm	12.97 mm				889-027-00	10 pieces
37	28	0.18 mm	13.09 mm				889-028-00	10 pieces
37	29	0.18 mm	13.22 mm				889-029-00	10 pieces
37	30	0.18 mm	13.34 mm				889-030-00	10 pieces
37	31	0.18 mm	13.46 mm				889-031-00	10 pieces
37	32	0.18 mm	13.59 mm				889-032-00	10 pieces

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## Standard bands / Assortments

- universally applicable for right and left halves of the jaw
- unwelded bands (with or without double hook) ideal for the Herbst technique (welding service for double bands available free of charge on request)
- secure fit and optimal adhesion due to rough interior surface
- delivery in a tray (fits in band cabinet REF 890-414-00)
- individual welding, e.g. acc. to McLaughlin-Bennett-Trevisi\* 18/22, is possible on request

We recommend our dental vernier (REF 042-751-00) for determining the largest mesio-distal diameter of the tooth crown.

## Upper first and second bicuspid bands

## Mini

Tooth	Band sizes (Contents per size)	welded		unwelded	Quantity
		REF (Roth 18) <sup>1)</sup>	REF (Roth 22) <sup>2)</sup>		
15-14 / 24-25	No. 1-32 (2)	860-064-18	860-064-22	864-064-00	64 pieces

## Medium

Tooth	Band sizes (Contents per size)	welded		unwelded	Quantity
		REF (Roth 18) <sup>1)</sup>	REF (Roth 22) <sup>2)</sup>		
15-14 / 24-25	No. 1-4, 28-32 (2), 5-10, 21-27 (4), 11-12, 19-20 (6), 13, 18 (8), 14-17 (10)	860-150-18	860-150-22	864-150-00	150 pieces

## Maxi

Tooth	Band sizes (Contents per size)	welded		unwelded	Quantity
		REF (Roth 18) <sup>1)</sup>	REF (Roth 22) <sup>2)</sup>		
15-14 / 24-25	No. 1-4, 28-32 (4), 5-10, 21-27 (8), 11-12, 19-20 (12), 13, 18 (16), 14-17 (20)			864-300-00	300 pieces

<sup>1)</sup>welded with equilibrium® 2 bracket 790-206-02 and double hook 750-602-10

<sup>2)</sup>welded with equilibrium® 2 bracket 790-218-02 and double hook 750-602-10

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## Lower first bicuspid bands

## Mini

Tooth	Band sizes (Contents per size)	welded		unwelded	Quantity
		REF (Roth 18) <sup>1)</sup>	REF (Roth 22) <sup>2)</sup>		
44 / 34	No. 1-32 (2)	861-064-18	861-064-22		64 pieces

## Medium

Tooth	Band sizes (Contents per size)	welded		unwelded	Quantity
		REF (Roth 18) <sup>1)</sup>	REF (Roth 22) <sup>2)</sup>		
44 / 34	No. 1-4, 28-32 (2), 5-10, 21-27 (4), 11-12, 19-20 (6), 13, 18 (8), 14-17 (10)	861-150-18	861-150-22		150 pieces

<sup>1)</sup>welded with equilibrium® 2 bracket 790-210-02 and double hook 750-602-10

<sup>2)</sup>welded with equilibrium® 2 bracket 790-222-02 and double hook 750-602-10

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## Standard bands / Assortments

- universally applicable for right and left halves of the jaw
- unwelded bands (with or without double hook) ideal for the Herbst technique (welding service for double bands available free of charge on request)
- secure fit and optimal adhesion due to rough interior surface
- delivery in a tray (fits in band cabinet REF 890-414-00)
- individual welding, e.g. acc. to McLaughlin-Bennett-Trevisi\* 18/22, is possible on request

We recommend our dental vernier (REF 042-751-00) for determining the largest mesio-distal diameter of the tooth crown.

### Lower second bicuspid bands

#### Mini

Tooth	Band sizes (Contents per size)	welded		unwelded	Quantity
		REF (Roth 18) <sup>1)</sup>	REF (Roth 22) <sup>2)</sup>		
45 / 35	No. 1-32 (2)	862-064-18	862-064-22	REF	64 pieces

#### Medium

Tooth	Band sizes (Contents per size)	welded		unwelded	Quantity
		REF (Roth 18) <sup>1)</sup>	REF (Roth 22) <sup>2)</sup>		
45 / 35	No. 1-4, 28-32 (2), 5-10, 21-27 (4), 11-12, 19-20 (6), 13, 18 (8), 14-17 (10)	862-150-18	862-150-22	REF	150 pieces

<sup>1)</sup> welded with equilibrium® 2 bracket 790-211-02 and double hook 750-602-10

<sup>2)</sup> welded with equilibrium® 2 bracket 790-223-02 and double hook 750-602-10

\* The Dentaurem version of this prescription is not claimed to be a duplication of any other, nor does Dentaurem imply that it is endorsed in any way by Drs. McLaughlin, Bennett and Trevisi.

### Lower first and second bicuspid bands

#### Mini

Tooth	Band sizes (Contents per size)	welded		unwelded	Quantity
		REF (Roth 18)	REF (Roth 22)		
45-44 / 34-35	No. 1-32 (2)			865-064-00	64 pieces

#### Medium

Tooth	Band sizes (Contents per size)	welded		unwelded	Quantity
		REF (Roth 18)	REF (Roth 22)		
45-44 / 34-35	No. 1-4, 28-32 (2), 5-10, 21-27 (4), 11-12, 19-20 (6), 13, 18 (8), 14-17 (10)			865-150-00	150 pieces

#### Maxi

Tooth	Band sizes (Contents per size)	welded		unwelded	Quantity
		REF (Roth 18)	REF (Roth 22)		
45-44 / 34-35	No. 1-4, 28-32 (4), 5-10, 21-27 (8), 11-12, 19-20 (12), 13, 18 (16), 14-17 (20)			865-300-00	300 pieces

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- universally applicable for right and left halves of the jaw
- secure fit and optimal adhesion due to rough interior surface
- delivery in a tray (fits in band cabinet REF 890-414-00)
- individual welding, e.g. acc. to McLaughlin-Bennett-Trevisi\* 18/22, is possible on request

We recommend our dental vernier (REF 042-751-00) for determining the largest mesio-distal diameter of the tooth crown.

### Upper first and second molar bands

#### Mini

Tooth	Band sizes (Contents per size)	welded		unwelded	Quantity
		REF (Roth 18)	REF (Roth 22)	REF	
17-16 / 26-27	No. 1-32 (2)			872-064-00	64 pieces

#### Medium

Tooth	Band sizes (Contents per size)	welded		unwelded	Quantity
		REF (Roth 18)	REF (Roth 22)	REF	
17-16 / 26-27	No. 1-8, 30-32 (2), 9-18 (4), 19-20 (6), 21-25, 28-29 (8), 26-27 (10)			872-150-00	150 pieces

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### Lower first and second molar bands

#### Mini

Tooth	Band sizes (Contents per size)	welded		unwelded	Quantity
		REF (Roth 18)	REF (Roth 22)	REF	
47-46 / 36-37	No. 1-32 (2)			873-064-00	64 pieces

#### Medium

Tooth	Band sizes (Contents per size)	welded		unwelded	Quantity
		REF (Roth 18)	REF (Roth 22)	REF	
47-46 / 36-37	No. 1-8, 30-32 (2), 9-18 (4), 19-20 (6), 21-25, 28-29 (8), 26-27 (10)			873-150-00	150 pieces

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# Bands

## Standard bands / Assortments

- universally applicable for right and left halves of the jaw
- unwelded bands (with or without double hook) ideal for the Herbst technique (welding service for double bands available free of charge on request)
- secure fit and optimal adhesion due to rough interior surface
- delivery in a tray (fits in band cabinet REF 890-414-00)
- individual welding, e.g. acc. to McLaughlin-Bennett-Trevisi\* 18/22, is possible on request

We recommend our dental vernier (REF 042-751-00) for determining the largest mesio-distal diameter of the tooth crown.

### Upper cuspid bands

#### Mini

Tooth	Band sizes (Contents per size)	welded		unwelded	Quantity
		REF (Roth 18)	REF (Roth 22)		
13 / 23	No. 1-20 (2)			855-050-00	50 pieces

#### Medium

Tooth	Band sizes (Contents per size)	welded		unwelded	Quantity
		REF (Roth 18)	REF (Roth 22)		
13 / 23	No. 1-5; 19-20 (4), 6-8; 8.5; 9.5; 10.5; 11.5; 12.5; 16-18 (6), 9; 10; 11; 12; 13-15 (8)			855-150-00	150 pieces

\* The Dentaureum version of this prescription is not claimed to be a duplication of any other, nor does Dentaureum imply that it is endorsed in any way by Drs. McLaughlin, Bennett and Trevisi.

### Lower cuspid bands

#### Mini

Tooth	Band sizes (Contents per size)	welded		unwelded	Quantity
		REF (Roth 18)	REF (Roth 22)		
43 / 33	No. 1-16 (2)			857-042-00	42 pieces

#### Medium

Tooth	Band sizes (Contents per size)	welded		unwelded	Quantity
		REF (Roth 18)	REF (Roth 22)		
43 / 33	No. 1-2; 5.5; 6.5; 15-16 (4), 7.5; 8.5; 9.5 (6), 3-5; 12-14 (8), 6; 7; 8; 9; 10-11 (10)			857-150-00	150 pieces

\* The Dentaureum version of this prescription is not claimed to be a duplication of any other, nor does Dentaureum imply that it is endorsed in any way by Drs. McLaughlin, Bennett and Trevisi.



## Standard bands / Single packs

- universally applicable for right and left halves of the jaw
- unwelded bands (with or without double hook) ideal for the Herbst technique (welding service for double bands available free of charge on request)
- secure fit and optimal adhesion due to rough interior surface
- individual welding, e.g. acc. to McLaughlin-Bennett-Trevisi\* 18/22, is possible on request

We recommend our dental vernier (REF 042-751-00) for determining the largest mesio-distal diameter of the tooth crown.

## Upper first and second bicuspid bands, right and left

Tooth	Band size	Band thickness	Ø mesial-distal	welded		Quantity	unwelded	Quantity
				REF (Roth 18) <sup>1)</sup>	REF (Roth 22) <sup>2)</sup>		REF	
15-14 / 24-25	1	0.12 mm	5.52 mm	860-101-18	860-101-22	1 piece	860-101-00	10 pieces
15-14 / 24-25	2	0.12 mm	5.57 mm	860-102-18	860-102-22	1 piece	860-102-00	10 pieces
15-14 / 24-25	3	0.12 mm	5.62 mm	860-103-18	860-103-22	1 piece	860-103-00	10 pieces
15-14 / 24-25	4	0.12 mm	5.67 mm	860-104-18	860-104-22	1 piece	860-104-00	10 pieces
15-14 / 24-25	5	0.12 mm	5.75 mm	860-105-18	860-105-22	1 piece	860-105-00	10 pieces
15-14 / 24-25	6	0.12 mm	5.82 mm	860-106-18	860-106-22	1 piece	860-106-00	10 pieces
15-14 / 24-25	7	0.12 mm	5.89 mm	860-107-18	860-107-22	1 piece	860-107-00	10 pieces
15-14 / 24-25	8	0.12 mm	5.94 mm	860-108-18	860-108-22	1 piece	860-108-00	10 pieces
15-14 / 24-25	9	0.12 mm	6.01 mm	860-109-18	860-109-22	1 piece	860-109-00	10 pieces
15-14 / 24-25	10	0.12 mm	6.08 mm	860-110-18	860-110-22	1 piece	860-110-00	10 pieces
15-14 / 24-25	11	0.12 mm	6.13 mm	860-111-18	860-111-22	1 piece	860-111-00	10 pieces
15-14 / 24-25	12	0.12 mm	6.20 mm	860-112-18	860-112-22	1 piece	860-112-00	10 pieces
15-14 / 24-25	13	0.12 mm	6.24 mm	860-113-18	860-113-22	1 piece	860-113-00	10 pieces
15-14 / 24-25	14	0.12 mm	6.30 mm	860-114-18	860-114-22	1 piece	860-114-00	10 pieces
15-14 / 24-25	15	0.12 mm	6.34 mm	860-115-18	860-115-22	1 piece	860-115-00	10 pieces
15-14 / 24-25	16	0.12 mm	6.42 mm	860-116-18	860-116-22	1 piece	860-116-00	10 pieces
15-14 / 24-25	17	0.12 mm	6.48 mm	860-117-18	860-117-22	1 piece	860-117-00	10 pieces
15-14 / 24-25	18	0.12 mm	6.56 mm	860-118-18	860-118-22	1 piece	860-118-00	10 pieces
15-14 / 24-25	19	0.12 mm	6.64 mm	860-119-18	860-119-22	1 piece	860-119-00	10 pieces
15-14 / 24-25	20	0.12 mm	6.71 mm	860-120-18	860-120-22	1 piece	860-120-00	10 pieces
15-14 / 24-25	21	0.12 mm	6.80 mm	860-121-18	860-121-22	1 piece	860-121-00	10 pieces
15-14 / 24-25	22	0.12 mm	6.90 mm	860-122-18	860-122-22	1 piece	860-122-00	10 pieces
15-14 / 24-25	23	0.12 mm	7.00 mm	860-123-18	860-123-22	1 piece	860-123-00	10 pieces
15-14 / 24-25	24	0.12 mm	7.11 mm	860-124-18	860-124-22	1 piece	860-124-00	10 pieces
15-14 / 24-25	25	0.12 mm	7.18 mm	860-125-18	860-125-22	1 piece	860-125-00	10 pieces
15-14 / 24-25	26	0.12 mm	7.26 mm	860-126-18	860-126-22	1 piece	860-126-00	10 pieces
15-14 / 24-25	27	0.12 mm	7.35 mm	860-127-18	860-127-22	1 piece	860-127-00	10 pieces
15-14 / 24-25	28	0.12 mm	7.43 mm	860-128-18	860-128-22	1 piece	860-128-00	10 pieces
15-14 / 24-25	29	0.12 mm	7.51 mm	860-129-18	860-129-22	1 piece	860-129-00	10 pieces
15-14 / 24-25	30	0.12 mm	7.61 mm	860-130-18	860-130-22	1 piece	860-130-00	10 pieces
15-14 / 24-25	31	0.12 mm	7.71 mm	860-131-18	860-131-22	1 piece	860-131-00	10 pieces
15-14 / 24-25	32	0.12 mm	7.80 mm	860-132-18	860-132-22	1 piece	860-132-00	10 pieces

<sup>1)</sup>welded with equilibrium® 2 bracket 790-206-02 and double hook 750-602-10

<sup>2)</sup>welded with equilibrium® 2 bracket 790-218-02 and double hook 750-602-10



\* The Dentaform version of this prescription is not claimed to be a duplication of any other, nor does Dentaform imply that it is endorsed in any way by Drs. McLaughlin, Bennett and Trevisi.

# Bands

## Standard bands / Single packs

- universally applicable for right and left halves of the jaw
- unwelded bands (with or without double hook) ideal for the Herbst technique (welding service for double bands available free of charge on request)
- secure fit and optimal adhesion due to rough interior surface
- individual welding, e.g. acc. to McLaughlin-Bennett-Trevisi\* 18/22, is possible on request

We recommend our dental vernier (REF 042-751-00) for determining the largest mesio-distal diameter of the tooth crown.

## Lower first bicuspid bands, right and left

Tooth	Band size	Band thickness	ø mesial-distal	welded		Quantity	unwelded	Quantity
				REF (Roth 18) <sup>1)</sup>	REF (Roth 22) <sup>2)</sup>		REF	
44 / 34	1	0.12 mm	6.34 mm	861-101-18	861-101-22	1 piece	861-101-00	10 pieces
44 / 34	2	0.12 mm	6.45 mm	861-102-18	861-102-22	1 piece	861-102-00	10 pieces
44 / 34	3	0.12 mm	6.56 mm	861-103-18	861-103-22	1 piece	861-103-00	10 pieces
44 / 34	4	0.12 mm	6.68 mm	861-104-18	861-104-22	1 piece	861-104-00	10 pieces
44 / 34	5	0.12 mm	6.80 mm	861-105-18	861-105-22	1 piece	861-105-00	10 pieces
44 / 34	6	0.12 mm	6.90 mm	861-106-18	861-106-22	1 piece	861-106-00	10 pieces
44 / 34	7	0.12 mm	7.02 mm	861-107-18	861-107-22	1 piece	861-107-00	10 pieces
44 / 34	8	0.12 mm	7.13 mm	861-108-18	861-108-22	1 piece	861-108-00	10 pieces
44 / 34	9	0.12 mm	7.25 mm	861-109-18	861-109-22	1 piece	861-109-00	10 pieces
44 / 34	10	0.12 mm	7.37 mm	861-110-18	861-110-22	1 piece	861-110-00	10 pieces
44 / 34	11	0.12 mm	7.50 mm	861-111-18	861-111-22	1 piece	861-111-00	10 pieces
44 / 34	12	0.12 mm	7.63 mm	861-112-18	861-112-22	1 piece	861-112-00	10 pieces
44 / 34	13	0.12 mm	7.75 mm	861-113-18	861-113-22	1 piece	861-113-00	10 pieces
44 / 34	14	0.12 mm	7.88 mm	861-114-18	861-114-22	1 piece	861-114-00	10 pieces
44 / 34	15	0.12 mm	8.05 mm	861-115-18	861-115-22	1 piece	861-115-00	10 pieces
44 / 34	16	0.12 mm	8.13 mm	861-116-18	861-116-22	1 piece	861-116-00	10 pieces
44 / 34	17	0.12 mm	8.26 mm	861-117-18	861-117-22	1 piece	861-117-00	10 pieces
44 / 34	18	0.12 mm	8.40 mm	861-118-18	861-118-22	1 piece	861-118-00	10 pieces
44 / 34	19	0.12 mm	8.53 mm	861-119-18	861-119-22	1 piece	861-119-00	10 pieces
44 / 34	20	0.12 mm	8.70 mm	861-120-18	861-120-22	1 piece	861-120-00	10 pieces
44 / 34	21	0.12 mm	8.84 mm	861-121-18	861-121-22	1 piece	861-121-00	10 pieces
44 / 34	22	0.12 mm	9.02 mm	861-122-18	861-122-22	1 piece	861-122-00	10 pieces
44 / 34	23	0.12 mm	9.17 mm	861-123-18	861-123-22	1 piece	861-123-00	10 pieces
44 / 34	24	0.12 mm	9.28 mm	861-124-18	861-124-22	1 piece	861-124-00	10 pieces
44 / 34	25	0.12 mm	9.38 mm	861-125-18	861-125-22	1 piece	861-125-00	10 pieces
44 / 34	26	0.12 mm	9.48 mm	861-126-18	861-126-22	1 piece	861-126-00	10 pieces
44 / 34	27	0.12 mm	9.59 mm	861-127-18	861-127-22	1 piece	861-127-00	10 pieces
44 / 34	28	0.12 mm	9.70 mm	861-128-18	861-128-22	1 piece	861-128-00	10 pieces
44 / 34	29	0.12 mm	9.82 mm	861-129-18	861-129-22	1 piece	861-129-00	10 pieces
44 / 34	30	0.12 mm	9.96 mm	861-130-18	861-130-22	1 piece	861-130-00	10 pieces
44 / 34	31	0.12 mm	10.11 mm	861-131-18	861-131-22	1 piece	861-131-00	10 pieces
44 / 34	32	0.12 mm	10.28 mm	861-132-18	861-132-22	1 piece	861-132-00	10 pieces

<sup>1)</sup> welded with equilibrium\* 2 bracket 790-210-02 and double hook 750-602-10

<sup>2)</sup> welded with equilibrium\* 2 bracket 790-222-02 and double hook 750-602-10



\* The Dentaenum version of this prescription is not claimed to be a duplication of any other, nor does Dentaenum imply that it is endorsed in any way by Drs. McLaughlin, Bennett and Trevisi.

## Standard bands / Single packs

- universally applicable for right and left halves of the jaw
- unwelded bands (with or without double hook) ideal for the Herbst technique (welding service for double bands available free of charge on request)
- secure fit and optimal adhesion due to rough interior surface
- individual welding, e.g. acc. to McLaughlin-Bennett-Trevisi\* 18/22, is possible on request

We recommend our dental vernier (REF 042-751-00) for determining the largest mesio-distal diameter of the tooth crown.

## Lower second bicuspid bands, right and left

Tooth	Band size	Band thickness	Ø mesial-distal	welded		Quantity	unwelded	Quantity
				REF (Roth 18) <sup>1)</sup>	REF (Roth 22) <sup>2)</sup>		REF	
45 / 35	1	0.12 mm	6.34 mm	862-101-18	862-101-22	1 piece	861-101-00	10 pieces
45 / 35	2	0.12 mm	6.45 mm	862-102-18	862-102-22	1 piece	861-102-00	10 pieces
45 / 35	3	0.12 mm	6.56 mm	862-103-18	862-103-22	1 piece	861-103-00	10 pieces
45 / 35	4	0.12 mm	6.68 mm	862-104-18	862-104-22	1 piece	861-104-00	10 pieces
45 / 35	5	0.12 mm	6.80 mm	862-105-18	862-105-22	1 piece	861-105-00	10 pieces
45 / 35	6	0.12 mm	6.90 mm	862-106-18	862-106-22	1 piece	861-106-00	10 pieces
45 / 35	7	0.12 mm	7.02 mm	862-107-18	862-107-22	1 piece	861-107-00	10 pieces
45 / 35	8	0.12 mm	7.13 mm	862-108-18	862-108-22	1 piece	861-108-00	10 pieces
45 / 35	9	0.12 mm	7.25 mm	862-109-18	862-109-22	1 piece	861-109-00	10 pieces
45 / 35	10	0.12 mm	7.37 mm	862-110-18	862-110-22	1 piece	861-110-00	10 pieces
45 / 35	11	0.12 mm	7.50 mm	862-111-18	862-111-22	1 piece	861-111-00	10 pieces
45 / 35	12	0.12 mm	7.63 mm	862-112-18	862-112-22	1 piece	861-112-00	10 pieces
45 / 35	13	0.12 mm	7.75 mm	862-113-18	862-113-22	1 piece	861-113-00	10 pieces
45 / 35	14	0.12 mm	7.88 mm	862-114-18	862-114-22	1 piece	861-114-00	10 pieces
45 / 35	15	0.12 mm	8.05 mm	862-115-18	862-115-22	1 piece	861-115-00	10 pieces
45 / 35	16	0.12 mm	8.13 mm	862-116-18	862-116-22	1 piece	861-116-00	10 pieces
45 / 35	17	0.12 mm	8.26 mm	862-117-18	862-117-22	1 piece	861-117-00	10 pieces
45 / 35	18	0.12 mm	8.40 mm	862-118-18	862-118-22	1 piece	861-118-00	10 pieces
45 / 35	19	0.12 mm	8.53 mm	862-119-18	862-119-22	1 piece	861-119-00	10 pieces
45 / 35	20	0.12 mm	8.70 mm	862-120-18	862-120-22	1 piece	861-120-00	10 pieces
45 / 35	21	0.12 mm	8.84 mm	862-121-18	862-121-22	1 piece	861-121-00	10 pieces
45 / 35	22	0.12 mm	9.02 mm	862-122-18	862-122-22	1 piece	861-122-00	10 pieces
45 / 35	23	0.12 mm	9.17 mm	862-123-18	862-123-22	1 piece	861-123-00	10 pieces
45 / 35	24	0.12 mm	9.28 mm	862-124-18	862-124-22	1 piece	861-124-00	10 pieces
45 / 35	25	0.12 mm	9.38 mm	862-125-18	862-125-22	1 piece	861-125-00	10 pieces
45 / 35	26	0.12 mm	9.48 mm	862-126-18	862-126-22	1 piece	861-126-00	10 pieces
45 / 35	27	0.12 mm	9.59 mm	862-127-18	862-127-22	1 piece	861-127-00	10 pieces
45 / 35	28	0.12 mm	9.70 mm	862-128-18	862-128-22	1 piece	861-128-00	10 pieces
45 / 35	29	0.12 mm	9.82 mm	862-129-18	862-129-22	1 piece	861-129-00	10 pieces
45 / 35	30	0.12 mm	9.96 mm	862-130-18	862-130-22	1 piece	861-130-00	10 pieces
45 / 35	31	0.12 mm	10.11 mm	862-131-18	862-131-22	1 piece	861-131-00	10 pieces
45 / 35	32	0.12 mm	10.28 mm	862-132-18	862-132-22	1 piece	861-132-00	10 pieces

<sup>1)</sup>welded with equilibrium® 2 bracket 790-211-02 and double hook 750-602-10

<sup>2)</sup>welded with equilibrium® 2 bracket 790-223-02 and double hook 750-602-10



\* The Dentaform version of this prescription is not claimed to be a duplication of any other, nor does Dentaform imply that it is endorsed in any way by Drs. McLaughlin, Bennett and Trevisi.

# Bands

## Standard bands / Single packs

- universally applicable for right and left halves of the jaw
- secure fit and optimal adhesion due to rough interior surface
- individual welding, e.g. acc. to McLaughlin-Bennett-Trevisi\* 18/22, is possible on request

We recommend our dental vernier (REF 042-751-00) for determining the largest mesio-distal diameter of the tooth crown.

### Upper first and second molar bands, right and left

Tooth	Band size	Band thickness	Ø mesial-distal	welded		Quantity	unwelded	Quantity
				REF (Roth 18)	REF (Roth 22)			
17-16 / 26-27	1	0.15 mm	7.94 mm				REF	
17-16 / 26-27	2	0.15 mm	8.06 mm				870-001-00	10 pieces
17-16 / 26-27	3	0.15 mm	8.18 mm				870-002-00	10 pieces
17-16 / 26-27	4	0.15 mm	8.30 mm				870-003-00	10 pieces
17-16 / 26-27	5	0.15 mm	8.42 mm				870-004-00	10 pieces
17-16 / 26-27	6	0.15 mm	8.54 mm				870-005-00	10 pieces
17-16 / 26-27	7	0.15 mm	8.66 mm				870-006-00	10 pieces
17-16 / 26-27	8	0.15 mm	8.78 mm				870-007-00	10 pieces
17-16 / 26-27	9	0.15 mm	8.90 mm				870-008-00	10 pieces
17-16 / 26-27	10	0.15 mm	9.02 mm				870-009-00	10 pieces
17-16 / 26-27	11	0.15 mm	9.14 mm				870-010-00	10 pieces
17-16 / 26-27	12	0.15 mm	9.26 mm				870-011-00	10 pieces
17-16 / 26-27	13	0.15 mm	9.38 mm				870-012-00	10 pieces
17-16 / 26-27	14	0.15 mm	9.50 mm				870-013-00	10 pieces
17-16 / 26-27	15	0.15 mm	9.62 mm				870-014-00	10 pieces
17-16 / 26-27	16	0.15 mm	9.74 mm				870-015-00	10 pieces
17-16 / 26-27	17	0.15 mm	9.86 mm				870-016-00	10 pieces
17-16 / 26-27	18	0.15 mm	9.98 mm				870-017-00	10 pieces
17-16 / 26-27	19	0.15 mm	10.10 mm				870-018-00	10 pieces
17-16 / 26-27	20	0.15 mm	10.22 mm				870-019-00	10 pieces
17-16 / 26-27	21	0.15 mm	10.34 mm				870-020-00	10 pieces
17-16 / 26-27	22	0.15 mm	10.46 mm				870-021-00	10 pieces
17-16 / 26-27	23	0.15 mm	10.58 mm				870-022-00	10 pieces
17-16 / 26-27	24	0.15 mm	10.70 mm				870-023-00	10 pieces
17-16 / 26-27	25	0.15 mm	10.82 mm				870-024-00	10 pieces
17-16 / 26-27	26	0.15 mm	10.94 mm				870-025-00	10 pieces
17-16 / 26-27	27	0.15 mm	11.06 mm				870-026-00	10 pieces
17-16 / 26-27	28	0.15 mm	11.18 mm				870-027-00	10 pieces
17-16 / 26-27	29	0.15 mm	11.30 mm				870-028-00	10 pieces
17-16 / 26-27	30	0.15 mm	11.42 mm				870-029-00	10 pieces
17-16 / 26-27	31	0.15 mm	11.54 mm				870-030-00	10 pieces
17-16 / 26-27	32	0.15 mm	11.66 mm				870-031-00	10 pieces
							870-032-00	10 pieces

\* The Dentaaurum version of this prescription is not claimed to be a duplication of any other, nor does Dentaaurum imply that it is endorsed in any way by Drs. McLaughlin, Bennett and Trevisi.



## Standard bands / Single packs

- universally applicable for right and left halves of the jaw
- secure fit and optimal adhesion due to rough interior surface
- individual welding, e.g. acc. to McLaughlin-Bennett-Trevisi\* 18/22, is possible on request

We recommend our dental vernier (REF 042-751-00) for determining the largest mesio-distal diameter of the tooth crown.

## Lower first and second molar bands, right and left

Tooth	Band size	Band thickness	∅ mesial-distal	welded		Quantity	unwelded	Quantity
				REF (Roth 18)	REF (Roth 22)			
47-46 / 36-37	1	0.15 mm	8.94 mm				871-001-00	10 pieces
47-46 / 36-37	2	0.15 mm	9.06 mm				871-002-00	10 pieces
47-46 / 36-37	3	0.15 mm	9.18 mm				871-003-00	10 pieces
47-46 / 36-37	4	0.15 mm	9.30 mm				871-004-00	10 pieces
47-46 / 36-37	5	0.15 mm	9.42 mm				871-005-00	10 pieces
47-46 / 36-37	6	0.15 mm	9.54 mm				871-006-00	10 pieces
47-46 / 36-37	7	0.15 mm	9.56 mm				871-007-00	10 pieces
47-46 / 36-37	8	0.15 mm	9.78 mm				871-008-00	10 pieces
47-46 / 36-37	9	0.15 mm	9.90 mm				871-009-00	10 pieces
47-46 / 36-37	10	0.15 mm	10.02 mm				871-010-00	10 pieces
47-46 / 36-37	11	0.15 mm	10.14 mm				871-011-00	10 pieces
47-46 / 36-37	12	0.15 mm	10.25 mm				871-012-00	10 pieces
47-46 / 36-37	13	0.15 mm	10.38 mm				871-013-00	10 pieces
47-46 / 36-37	14	0.15 mm	10.50 mm				871-014-00	10 pieces
47-46 / 36-37	15	0.15 mm	10.62 mm				871-015-00	10 pieces
47-46 / 36-37	16	0.15 mm	10.74 mm				871-016-00	10 pieces
47-46 / 36-37	17	0.15 mm	10.86 mm				871-017-00	10 pieces
47-46 / 36-37	18	0.15 mm	10.98 mm				871-018-00	10 pieces
47-46 / 36-37	19	0.15 mm	11.10 mm				871-019-00	10 pieces
47-46 / 36-37	20	0.15 mm	11.22 mm				871-020-00	10 pieces
47-46 / 36-37	21	0.15 mm	11.34 mm				871-021-00	10 pieces
47-46 / 36-37	22	0.15 mm	11.46 mm				871-022-00	10 pieces
47-46 / 36-37	23	0.15 mm	11.58 mm				871-023-00	10 pieces
47-46 / 36-37	24	0.15 mm	11.70 mm				871-024-00	10 pieces
47-46 / 36-37	25	0.15 mm	11.82 mm				871-025-00	10 pieces
47-46 / 36-37	26	0.15 mm	11.94 mm				871-026-00	10 pieces
47-46 / 36-37	27	0.15 mm	12.06 mm				871-027-00	10 pieces
47-46 / 36-37	28	0.15 mm	12.18 mm				871-028-00	10 pieces
47-46 / 36-37	29	0.15 mm	12.30 mm				871-029-00	10 pieces
47-46 / 36-37	30	0.15 mm	12.42 mm				871-030-00	10 pieces
47-46 / 36-37	31	0.15 mm	12.54 mm				871-031-00	10 pieces
47-46 / 36-37	32	0.15 mm	12.66 mm				871-032-00	10 pieces

\* The Dentaaurum version of this prescription is not claimed to be a duplication of any other, nor does Dentaaurum imply that it is endorsed in any way by Drs. McLaughlin, Bennett and Trevisi.



# Bands

## Standard bands / Single packs

- universally applicable for right and left halves of the jaw
- unwelded bands (with or without double hook) ideal for the Herbst technique (welding service for double bands available free of charge on request)
- secure fit and optimal adhesion due to rough interior surface
- individual welding, e.g. acc. to McLaughlin-Bennett-Trevisi\* 18/22, is possible on request

We recommend our dental vernier (REF 042-751-00) for determining the largest mesio-distal diameter of the tooth crown.

### Upper cuspid bands, right and left

Tooth	Band size	Band thickness	ø mesial-distal	welded		Quantity	unwelded	Quantity
				REF (Roth 18)	REF (Roth 22)		REF	
13 / 23	1	0.12 mm	7.10 mm				850-101-00	10 pieces
13 / 23	2	0.12 mm	7.20 mm				850-102-00	10 pieces
13 / 23	3	0.12 mm	7.30 mm				850-103-00	10 pieces
13 / 23	4	0.12 mm	7.50 mm				850-104-00	10 pieces
13 / 23	5	0.12 mm	7.60 mm				850-105-00	10 pieces
13 / 23	6	0.12 mm	7.80 mm				850-106-00	10 pieces
13 / 23	7	0.12 mm	7.90 mm				850-107-00	10 pieces
13 / 23	8	0.12 mm	8.00 mm				850-108-00	10 pieces
13 / 23	8.5	0.12 mm	8.10 mm				850-121-00	10 pieces
13 / 23	9	0.12 mm	8.20 mm				850-109-00	10 pieces
13 / 23	9.5	0.12 mm	8.30 mm				850-122-00	10 pieces
13 / 23	10	0.12 mm	8.40 mm				850-110-00	10 pieces
13 / 23	10.5	0.12 mm	8.50 mm				850-123-00	10 pieces
13 / 23	11	0.12 mm	8.60 mm				850-111-00	10 pieces
13 / 23	11.5	0.12 mm	8.70 mm				850-124-00	10 pieces
13 / 23	12	0.12 mm	8.80 mm				850-112-00	10 pieces
13 / 23	12.5	0.12 mm	8.90 mm				850-125-00	10 pieces
13 / 23	13	0.12 mm	9.10 mm				850-113-00	10 pieces
13 / 23	14	0.12 mm	9.20 mm				850-114-00	10 pieces
13 / 23	15	0.12 mm	9.40 mm				850-115-00	10 pieces
13 / 23	16	0.12 mm	9.50 mm				850-116-00	10 pieces
13 / 23	17	0.12 mm	9.80 mm				850-117-00	10 pieces
13 / 23	18	0.12 mm	9.90 mm				850-118-00	10 pieces
13 / 23	19	0.12 mm	10.00 mm				850-119-00	10 pieces
13 / 23	20	0.12 mm	10.10 mm				850-120-00	10 pieces

\* The Dentaaurum version of this prescription is not claimed to be a duplication of any other, nor does Dentaaurum imply that it is endorsed in any way by Drs. McLaughlin, Bennett and Trevisi.



## Standard bands / Single packs

- universally applicable for right and left halves of the jaw
- unwelded bands (with or without double hook) ideal for the Herbst technique (welding service for double bands available free of charge on request)
- secure fit and optimal adhesion due to rough interior surface
- individual welding, e.g. acc. to McLaughlin-Bennett-Trevisi\* 18/22, is possible on request

We recommend our dental vernier (REF 042-751-00) for determining the largest mesio-distal diameter of the tooth crown.

## Lower cuspid bands, right and left

Tooth	Band size	Band thickness	ø mesial-distal	welded		Quantity	unwelded REF	Quantity
				REF (Roth 18)	REF (Roth 22)			
43 / 33	1	0.12 mm	6.20 mm				851-101-00	10 pieces
43 / 33	2	0.12 mm	6.30 mm				851-102-00	10 pieces
43 / 33	3	0.12 mm	6.50 mm				851-103-00	10 pieces
43 / 33	4	0.12 mm	6.60 mm				851-104-00	10 pieces
43 / 33	5	0.12 mm	6.80 mm				851-105-00	10 pieces
43 / 33	5.5	0.12 mm	6.90 mm				851-117-00	10 pieces
43 / 33	6	0.12 mm	7.00 mm				851-106-00	10 pieces
43 / 33	6.5	0.12 mm	7.10 mm				851-118-00	10 pieces
43 / 33	7	0.12 mm	7.20 mm				851-107-00	10 pieces
43 / 33	7.5	0.12 mm	7.30 mm				851-119-00	10 pieces
43 / 33	8	0.12 mm	7.40 mm				851-108-00	10 pieces
43 / 33	8.5	0.12 mm	7.50 mm				851-120-00	10 pieces
43 / 33	9	0.12 mm	7.60 mm				851-109-00	10 pieces
43 / 33	9.5	0.12 mm	7.80 mm				851-121-00	10 pieces
43 / 33	10	0.12 mm	7.90 mm				851-110-00	10 pieces
43 / 33	11	0.12 mm	8.00 mm				851-111-00	10 pieces
43 / 33	12	0.12 mm	8.20 mm				851-112-00	10 pieces
43 / 33	13	0.12 mm	8.30 mm				851-113-00	10 pieces
43 / 33	14	0.12 mm	8.40 mm				851-114-00	10 pieces
43 / 33	15	0.12 mm	8.60 mm				851-115-00	10 pieces
43 / 33	16	0.12 mm	8.70 mm				851-116-00	10 pieces

\* The Dentaforum version of this prescription is not claimed to be a duplication of any other, nor does Dentaforum imply that it is endorsed in any way by Drs. McLaughlin, Bennett and Trevisi.



## Accessories



### Band material

on roll

Soft, upper side highly polished, underside mat.

Thickness x width	Length	REF	Quantity
0.10 mm x 3.80 mm / 4 x 150	10 m	<b>812-038-00</b>	1 piece
0.12 mm x 4.55 mm / 5 x 180	10 m	<b>813-045-00</b>	1 piece
0.15 mm x 4.55 mm / 6 x 180	10 m	<b>814-045-00</b>	1 piece



### Matrix band

on roll

Material No.: 1.4310

spring-hard

Thickness x width	Length	REF	Quantity
0.05 mm x 5.00 mm	1 m	<b>831-601-00</b>	1 piece
0.05 mm x 5.00 mm	10 m	<b>831-701-00</b>	1 piece
0.05 mm x 6.00 mm	1 m	<b>831-606-00</b>	1 piece
0.05 mm x 7.00 mm	1 m	<b>831-603-00</b>	1 piece
0.05 mm x 7.00 mm	10 m	<b>831-703-00</b>	1 piece



**Band cabinet****Standard model plastic**

For storing preformed bands, 10 trays (without contents or vacuum-formed inserts).

Dimensions (H x W x D)	REF	Quantity
31 cm x 27.5 cm x 25 cm	<b>890-414-00</b>	1 piece

**Trays with lids and inserts**

For band cabinet (REF 890-414-00).

Marking	REF	Quantity
Standard upper cuspid bands	<b>890-420-00</b>	1 piece
Standard lower cuspid bands	<b>890-421-00</b>	1 piece
Standard upper bicuspid bands	<b>890-422-00</b>	1 piece
Standard lower bicuspid bands	<b>890-423-00</b>	1 piece
Standard upper molar bands	<b>890-424-00</b>	1 piece
Standard lower molar bands	<b>890-425-00</b>	1 piece
dentaform® upper first molar bands, right	<b>890-426-00</b>	1 piece
dentaform® upper first molar bands, left	<b>890-427-00</b>	1 piece
dentaform® upper second molar bands, right	<b>890-428-00</b>	1 piece
dentaform® upper second molar bands, left	<b>890-429-00</b>	1 piece
dentaform® lower first molar bands, right	<b>890-430-00</b>	1 piece
dentaform® lower first molar bands, left	<b>890-431-00</b>	1 piece
dentaform® lower second molar bands, right	<b>890-432-00</b>	1 piece
dentaform® lower second molar bands, left	<b>890-433-00</b>	1 piece
Direct bonding technique	<b>890-412-00</b>	1 piece
Drawer with plain insert	<b>890-406-00</b>	1 piece



## Accessories



### Stopper

For band cabinet (REF 890-414-00).

<b>REF 890-414-10</b>
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1 piece
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### Head-end framework

For customized assembly of the band cabinet (REF 890-414-00).

Without stopper (REF 890-414-10).

<b>REF 890-402-00</b>
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1 piece
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### Extension framework

For expanding the capacity of the band cabinet individually (REF 890-414-00).

Incl. stopper (REF 890-414-10).

<b>REF 890-407-00</b>
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1 piece
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### Base plate

For customized assembly of the band cabinet (REF 890-414-00).

Without stopper (REF 890-414-10).

<b>REF 890-403-00</b>
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1 piece
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