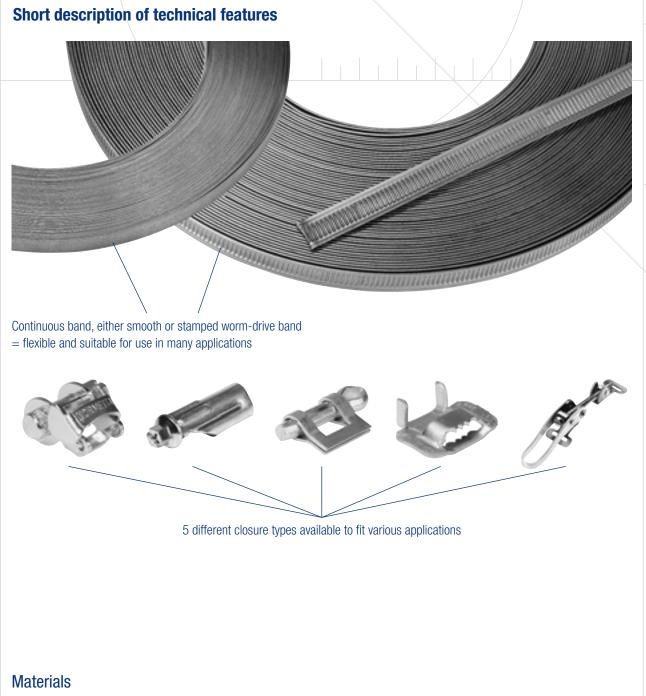
#### NORMAFIX<sup>®</sup> NORMETTA<sup>®</sup> Continuous band clamping system

The NORMAFIX<sup>®</sup> NORMETTA<sup>®</sup> clamping system consists of a continuous band which fits nearly any shape and size of the objects to be retained or clamped. In addition there is a choice of five different closure types (buckles).

The NORMAFIX<sup>®</sup> NORMETTA<sup>®</sup> clamping system is particularly suitable for fixing and/or repair purposes under difficult or extraordinary conditions.



W1	W2	W3	W4	W5
Х		Х	Х	

#### The Band and Closure Types



We supply the continuous band in 30 m coils either as smooth band in various band widths or as stamped worm-drive band (only 13 mm) in different material qualities.

You can choose from 5 closure types:

**NB-A** Material: W1 for band width 5, 9 mm

NORMAFIX<sup>®</sup> Retaining Products



NB-B Material: W1 for band width 9 mm

**NB-D** Material: W4 for band width 9, 13, 16, 19 mm



Buckle type **NB-A** is suitable for lighter applications such as fixing smaller signs and sealing low-pressure hoses.

Reusable.

Required tools: Steel pin, 90° offset screw driver or pliers, tin snips.

Buckle type **NB-B** Application: Same as NB-A. Reusable.

Required tools: Spanner, SW 8 or screwdriver, tin snips.

Buckle type **NB-D** is suitable for fixing signs, containers and pipes as well as for sealing hoses.

Required tools: Tightening and cutting tool, hammer.



#### Buckle type **NB-G**

for worm-drive 13 mm band. Suitable for applications in tight conditions. Reusable.

Required tools: Screwdriver or hexagonal wrench SW 7 and tin snips.



## Applications

- Retaining, sealing and repairing pipes
- Retaining signs and containers
- Sealing hoses

### The advantages at a glance

- Flexible, multi-purpose system
- Ease of assembly even in narrow spaces

#### Buckle type **NB-H**

is an adjustable quick-release buckle and enables quick and simple assembly and disassembly. Reusable.

Required tools: Screwdriver and tin snips.

## 1 Clamping and Cutting Tool

We recommend this high-quality tool for professional use. It is easy to handle and can withstand tension forces of up to approx. 10,000 N (1,000 KP).

## 2 Mini Repair Kits

5 pieces Contents = 8 m band W1, 5 mm wide plus 25 buckles type NB-45. Part number 560 8520 003
9 pieces Contents = 8 m band W1, 9 mm wide plus 25 buckles type NB-A9. Part number 560 8520 001

# Survey of sizes, band widths & materials NORMAFIX® NORMETTA®

Coil with 30 m Band				Appropriate Buckle Type					
Band width (mm)	Band thickness	W 1 (zinc plated mild steel)	<b>W 3</b> (1.4016)	<b>W 4</b> (1.4371)	NB- <b>A</b>	NB- <b>B</b>	NB-D	NB- <b>g</b>	NB- <b>H</b>
5	0.35	560 8500 004	_	_	NB-A5 W1	_	_	_	_
9	0.40	560 8500 001	_	_	NB-A9 W1	NB-B9 W1	NB-D9 W4	_	_
	0.55*	_	_	560 8554 009	_	_	NB-D9 W4	_	-
13	0.70*	_	—	560 8553 013	—	_	NB-D13 W4	_	_
12	0.80	560 8566 001	—	_	—	—	_	NB-G12 W1	_
pressed	0.80	_	560 8566 003	_	_	_	_	NB-G12 W3	_
16	0.70*	_	_	560 8553 016	_	—	NB-D16 W4	_	NB-H16 W1
19	0.70*	_	_	560 8553 019	_	_	NB-D19 W4	_	NB-H19 W1

\* also available in 1.4301 material

#### **Enquiries/ordering:**

When making enquiries or placing an order please state as follows:

	1. Order code/coil	2. Order code/buckle
Example	560 8554 009	NB-D9 W4

Tools