



Saving lives by making our roads brighter





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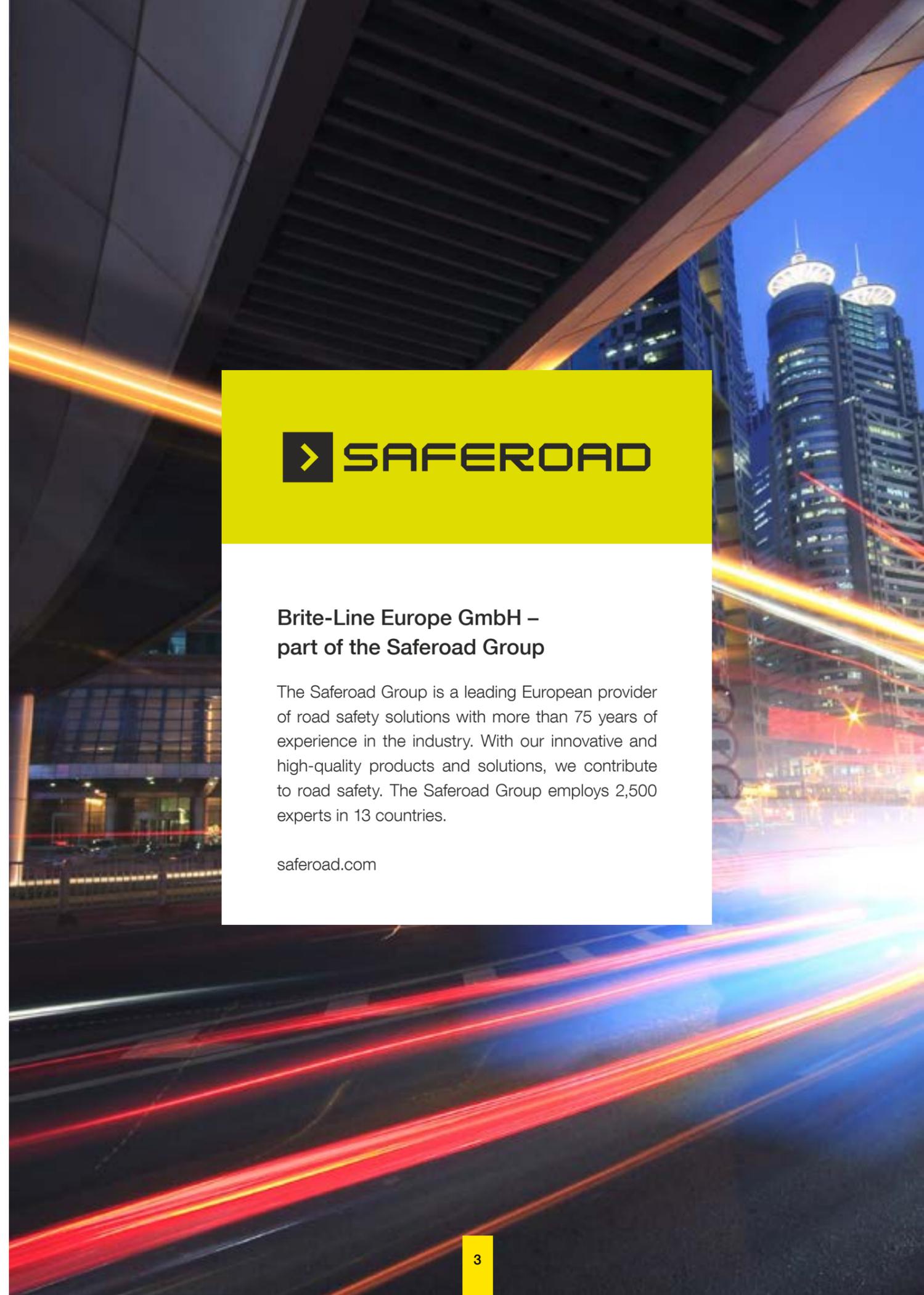
The Brite-Line Europe GmbH, located near Frankfurt, Germany, distributes temporary and permanent road marking tapes for all road types and road surfaces.

The portfolio also includes symbols such as arrows and bicycle symbols, as well as special solutions and application equipment.

Brite-Line was founded in USA in 1986 and has been one of the world's leading manufacturers of road marking tapes for over 30 years. Since 2007, Brite-Line Europe GmbH has exclusively distributed their products in the European market.

Our mission is to provide optimal orientation in road traffic with our tape, contributing to the safety of all road users.

Specifically for marking construction site areas and work zones, we offer a coordinated product portfolio of road marking tapes, directional arrows, bicycle, BUS and various traffic sign symbols, application equipment and accessories.



Brite-Line Europe GmbH – part of the Saferoad Group

The Saferoad Group is a leading European provider of road safety solutions with more than 75 years of experience in the industry. With our innovative and high-quality products and solutions, we contribute to road safety. The Saferoad Group employs 2,500 experts in 13 countries.

saferoad.com

For enhanced safety on roads and construction sites.

The Brite-Line Road Marking Tapes offer maximum day-time visibility and optimal reflection capability in darkness and wet conditions, making them suitable for high traffic density and very poor weather conditions.

Thanks to the special quality of the adhesive, they enable easy and permanent application of the Road Marking

Tapes, ensuring quick and uncomplicated installation, as well as trouble-free removal.

Naturally, the Brite-Line Road Marking Tapes are BAST-certified, ensuring enhanced safety on roads and construction sites.



White Road Marking Tapes		Thicknes	Roll overs	Skid resistance	Night-time visibility - dry road	Night-time visibility - wet road	Daytime visibility
	DURABLE 1000 Typ II - P7	flat white 2000 µm	@ 4 Mio	S 1	R 5	RW 4	Q 5
	BLE REM Typ II - P6	flat white 1700 µm	@ zero @ 2 Mio	S 2 S 1	R 5	RW 6 RW 5	Q 5
	DELTALINE CO Typ II - P7	profiled white 2700 µm	@ zero @ 4 Mio	S 3 S 2	R 5	RW 6 RW 5	Q 5

Orange Road Marking Tapes		Thicknes	Roll overs	Skid resistance	Night-time visibility - dry road	Night-time visibility - wet road	Daytime visibility
	DELTALINE ORA-02 Typ II - P6	profiled orange 2600 µm	@ zero @ 2 Mio	S 2 S 1	R 5 R 3	RW 6 RW 4	Q 2
	BLE NY AO Typ II - P6	flat orange 1700 µm	@ zero @ 2 Mio	S 2 S 1	R 5 R 5	- -	Q 2

Yellow Road Marking Tapes		Thicknes	Roll overs	Skid resistance	Night-time visibility - dry road	Night-time visibility - wet road	Daytime visibility
	BLE RI Typ I - P5	flat yellow 1700 µm	@ zero @ 1 Mio	≥ S 1 S 1	R 5	- -	Q 3
	BLE IL Typ II - P5	flat yellow 1700 µm	@ zero @ 1 Mio	≥ S 1 S 1	R 5	RW 6 RW 6	Q 3
	BLE KY Typ II - P6	flat yellow 1700 µm	@ zero @ 2 Mio	≥ S 1 S 1	R 5	RW 6 RW 6	Q 3
	BLE PA Typ II - P7	flat yellow 2000 µm	@ zero @ 4 Mio	≥ S 1 S 2	R 5	RW 6 RW 6	Q 3
	DELTALINE NM Typ II - P6	profiled yellow 2400 µm	@ zero @ 2 Mio	S 3 S 3	R 5 R 4	RW 6 RW 4	Q 3
	DELTALINE SD Typ II - P7	profiled yellow 2000 µm	@ zero @ 4 Mio	S 2 S 2	R 5	RW 6 RW 5	Q 3
	DELTALINE SC Typ II - P7	profiled yellow 2700 µm	@ zero @ 4 Mio	≥ S 1 S 2	R 5	RW 6 RW 5	Q 3

Prices for **Arrows, Primer, Machines & Accessories** as well as instructions for the professional application of the road marking tapes are available on request directly from us.

BRITE LINE ROAD MARKING TAPE FAMILIES



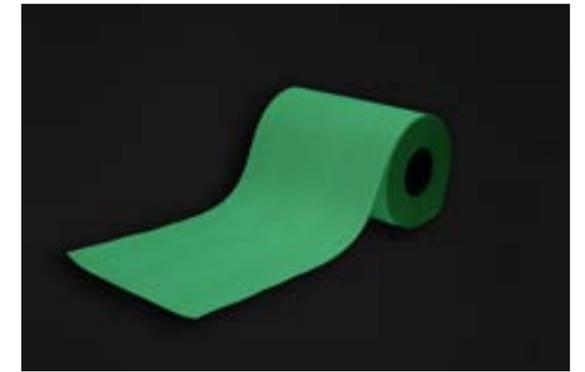
White Profiled



Yellow Profiled



Contrast White



LUMI White



White Flat REM



Yellow Flat



Contrast yellow



ALU Line Yellow



Blackout Profiled



Orange Profiled



California Profiled



City Line Yellow



Blackout Flat



Orange Flat

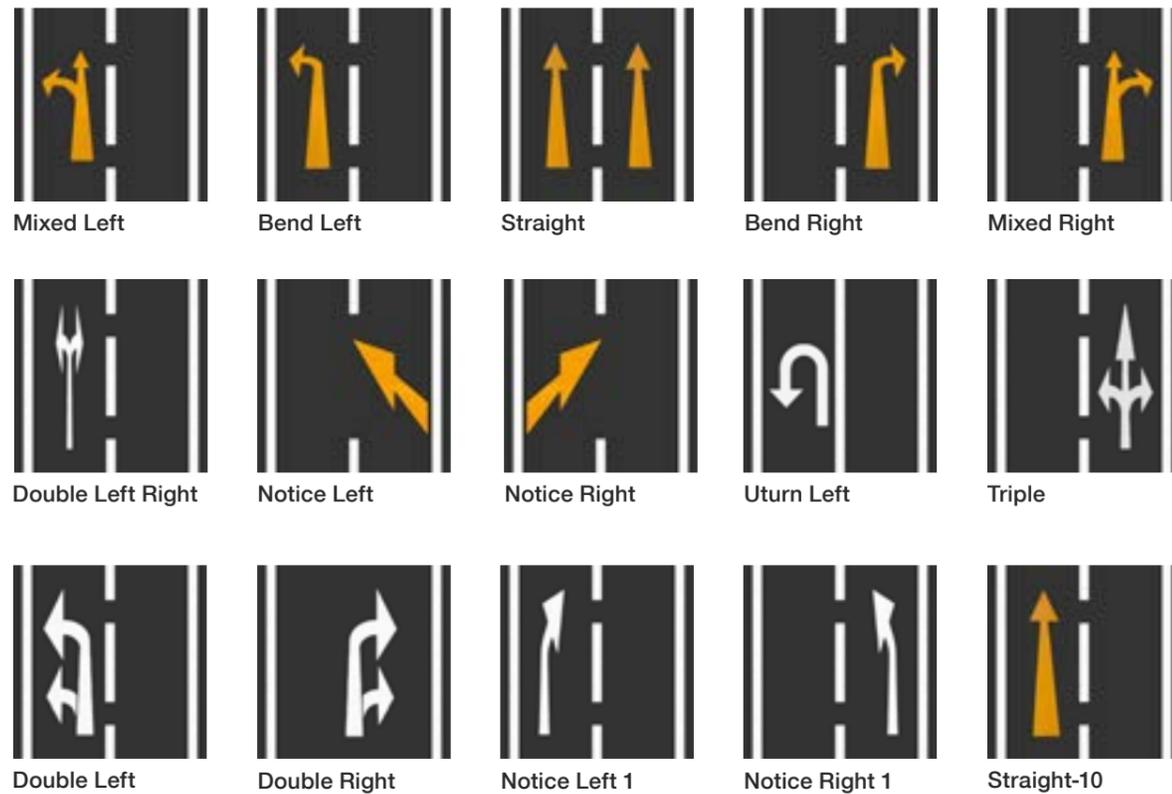


California Flat



City Line Flat

ROAD MARKING ARROWS



Standard: Typ II · P6 · flat · 5 m
 (other qualities and dimensions possible)
 Packing units: 2 / box, alternatives possible

- **Profiled on demand**
- **White on demand**
- **Other length on demand**
- **Variations on demand**

The Brite-Line road marking arrows provide guidance in confusing or unclear traffic situations and ensure a safe journey during rain, fog, and darkness.

Advantages:
 The easy and quick application and removal of the markings tapes allow for immediate traffic clearance. The pre-cut elements can be applied directly after removing the protective tapes.

The application of road marking tapes saves time, reduces the risk of accidents, and increases safety in construction zones.

Brite-Line tapes provide high visibility during the day and optimal reflection at night.

BUS-SYMBOL



Art. Nr.	Hight (m)	Width (m)	Surface	Type
400-BUS	4.00	0.65	flat	Type II - P6 - yellow
400-TAXI	4.00	variable	flat	Type II - P6 - yellow
400-STOP	4.00	variable	flat	Type II - P6 - yellow

Individual letters, universally applicable (horizontal and vertical, lowercase letters, and special characters).

BICYCLE SYMBOL



Art. Nr.	Hight (m)	Width (m)	Surface	Type
400-10	0.90	0.70	flat	Type I - P5 - yellow
400-00	1.00	1.30	flat	Type II - P6 - yellow



BUS (4m) BUS (4m) STOP STOP-Line SCHOOL



Bike big Bike small Bike Lane Bike Blue Taxi



STOP STOP LANE Footprint Shark teeth Shark teeth



1. Brite-Line Application Cart

Tape application equipment is essential for successful installation. This is a simple, hand-operated device for laying road marking tape. For pressure-activated adhesives on asphalt pavements or concrete pavements best interaction with Brite-Line original primers.

2. Brite-Line Primer Cart

Brite-Line Primer is applied to the road surface and prepares it for road marking tapes that are coated with pressure-sensitive adhesives. The front wheel drives a gear pump that feeds the spray nozzle.

3. Brite-Line Tamper Cart

After the Brite-Line tape has been laid on the primed surface, it must be pressed onto the road surface three times with at least 90 kg. Tamper Cart and 3 x 30 kg weights to be ordered separately.

4. Brite-Line Primer P-20 AF/1

Available in cans of 30 litres/25 litres. The consumption of the primer is approx. 0.25 l/m².

- approx. 4.5 litres of primer per 100 m roll/width 15 cm.
- approx. 3.5 litres of primer per 100 m roll/width 12 cm.

APPLICATION INSTRUCTION

All important documents for successful cooperation with Brite-Line Europe – now available online.

Our **General Terms and Conditions (GTC)** apply. These can be found at: www.briteline.eu/en/terms-and-conditions/



You can conveniently download all important documents from the **product catalogue**, including installation instructions, data sheets and self-monitoring reports.



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