

BLE KY · yellow

Typ II · P6 — Temporary Road Marking Tape (BASt-approved per ZTV M 13)

TECHNICAL FEATURES

Description
Yellow rubber-based marking film with coarse reflective beads and grip agents (Typ II per ZTV M 13) for temporary markings in roadwork zones. Rated for the highest ZTV M 13 traffic class (P6), providing enhanced wet-night visibility and durability for heavy-traffic sites on bitumen and concrete surfaces. BASt-approved (Prüfnummer 2021 1VF 07.07) and tested per DIN EN 13197 / DIN EN 1436.

BASt Approved	ZTV M 13 Compliant	EN 1436 Tested
Typ II P6 · T 1		

PRODUCT FEATURES

Category	Road Marking Tapes — Temporary Tapes
Marking type	Typ II — marking film with coarse reflective beads and grip agents
Application	Temporary markings (roadwork zones)
Colour	Yellow
Material	Rubber-based film (Folie, gummi-basiert)
Film thickness	1700 µm (1.7 mm), measured by calliper
Primer	NTS Primer P-20
Application method	Roll-on (aufgewalzt)

APPROVALS & STANDARDS

BASt-Approval Number	2021 1VF 07.07
Issuing authority	Bundesanstalt für Straßenwesen (BASt)
Certificate date	19 January 2022
Reference standards	ZTV M 13 · TP M 18 · TL M 06
Test standards	DIN EN 13197 · DIN EN 1436
Conformity statement	Meets minimum requirements of ZTV M 13 for use in Germany

PERFORMANCE — DIN EN 1436

Property	New (Neuzustand)	Used (Gebrauchszustand)
Grip (Griffigkeit)	≥ S 1	S 1
Night-time visibility — dry (Nachtsichtbarkeit, trocken)	R 5	R 5
Night-time visibility — wet (Nachtsichtbarkeit, feucht)	RW 6	RW 6
Daytime visibility (Tagessichtbarkeit)	Q 3	Q 3
Colour (Farbe)	Y 2	Y 2

ADDITIONAL ZTV M 13 REQUIREMENTS

Traffic class (Verkehrsklasse)	P6	
Rollover class (Überrollbarkeitsklasse)	T 1	
Colour location (Anforderungen Farbort)		Compliant (erfüllt)
Wear resistance — 90% residual surface		Compliant (erfüllt)
Physical-chemical original sample test	15 December 2021	

The product satisfies the wear resistance regulation, which stipulates that at least 90% of the tape must remain intact as long as it is on the road.

