Reflective Adhesive Tape, Red-White, 5 cm x 46 m



AT A GLANCE

- Reflective adhesive tape, red-white stripes.
- 5 cm x 46 m, 0.5 kg.
- For temporary obstacles (ASR A1.3).
- Apply at +5 °C or above; not on asphalt.

Product code	**ATZ R01**
Category	**Adhesive and Warning Tapes**
Brand	**Atto Trafic**
Weight	**0.5 kg**

This product on attotrafic.ro
https://attotrafic.ro/en_US/products/banda-adeziva-reflectorizanta-rosu-alb-5-cm-x-46-m

Technical specifications

Type	Reflective adhesive tape for obstacles
Width	5 cm
Length	46 m
Color	Red and white, diagonal stripes
Application temperature	At least +5 °C
Surface	Smooth, clean and dry: metal, plastic, painted wood, finished concrete; not on asphalt
Drying time	None; ready to use once pressed down
Use	Temporary obstacles and dangerous spots (ASR A1.3): mobile barriers, site fencing, open pits; access barrier arms

Description

Under ASR A1.3, red-white marks temporary obstacles and dangerous spots, such as an open excavation. The ATZ R01 goes on mobile barriers, site fencing or a machine left beside the road while work lasts, and the reflection makes the obstacle show up from a distance in headlights.

Technical data

- width: 5 cm;

- length: 46 m per roll;
- colour: red and white, diagonal stripes;
- weight: 0.5 kg.

The colour under ASR A1.3

The stripes are diagonal. ASR A1.3 asks for them at about 45° and equally wide, over the whole size of the obstacle. For permanent hazards, the same rule recommends yellow-black.

Applying it

Apply the tape at +5 °C or above, on a smooth, clean and dry surface: metal, plastic, painted wood or finished concrete. It does not go on asphalt. Once pressed down well, it is ready to use.

Where it is used

On mobile barriers and site fencing, on machines left beside the road for a while, along the edges of open pits and on access barrier arms.

Tip

On a barrier arm, apply the tape in short segments with gaps between them, so the arm reads as striped from a distance. On curved surfaces, cut the tape into smaller pieces so it does not crease.

Other versions

Wider, at 10 cm, is the ATO 8403. In yellow-black, for permanent obstacles, 5 cm, there is the ATO 8402. For a non-reflective floor marking, see the PVC tape ATO 8200-RW.

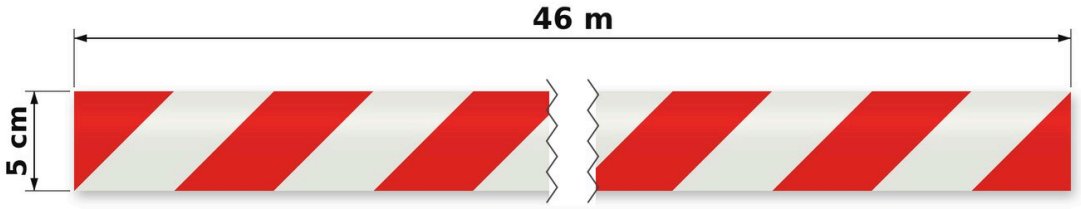
Drawings and details · 1/3

Dimensiuni
Dimensions

ATZ R01



Rolă de 46 m · 0,5 kg
46 m roll · 0.5 kg



lățimea benzii la scară, lungimea întreruptă
tape width to scale, length broken

ATZ R01 dimensions

Drawings and details · 2/3

Aplicare
Application

ATZ R01

Tip
Type

Bandă adezivă reflectorizantă pentru obstacole

Reflective adhesive tape for obstacles

Temperatura de aplicare
Application temperature

Minimum +5 °C

At least +5 °C

Suprafață
Surface

Netedă, curată și uscată: metal, plastic, lemn vopsit, beton finisat; nu pe asfalt

Smooth, clean and dry: metal, plastic, painted wood, finished concrete; not on asphalt

Timp de uscare
Drying time

Nu are; e gata de folosit după ce a fost apăsată

None; ready to use once pressed down

Unde se pune
Where it goes

Obstacole și locuri periculoase temporare (ASR A1.3): bariere mobile, garduri de șantier, gropi deschise; brațele barierelor de acces

Temporary obstacles and dangerous spots (ASR A1.3): mobile barriers, site fencing, open pits; access barrier arms

Culoare
Colour

Roșu și alb, dungi în diagonală

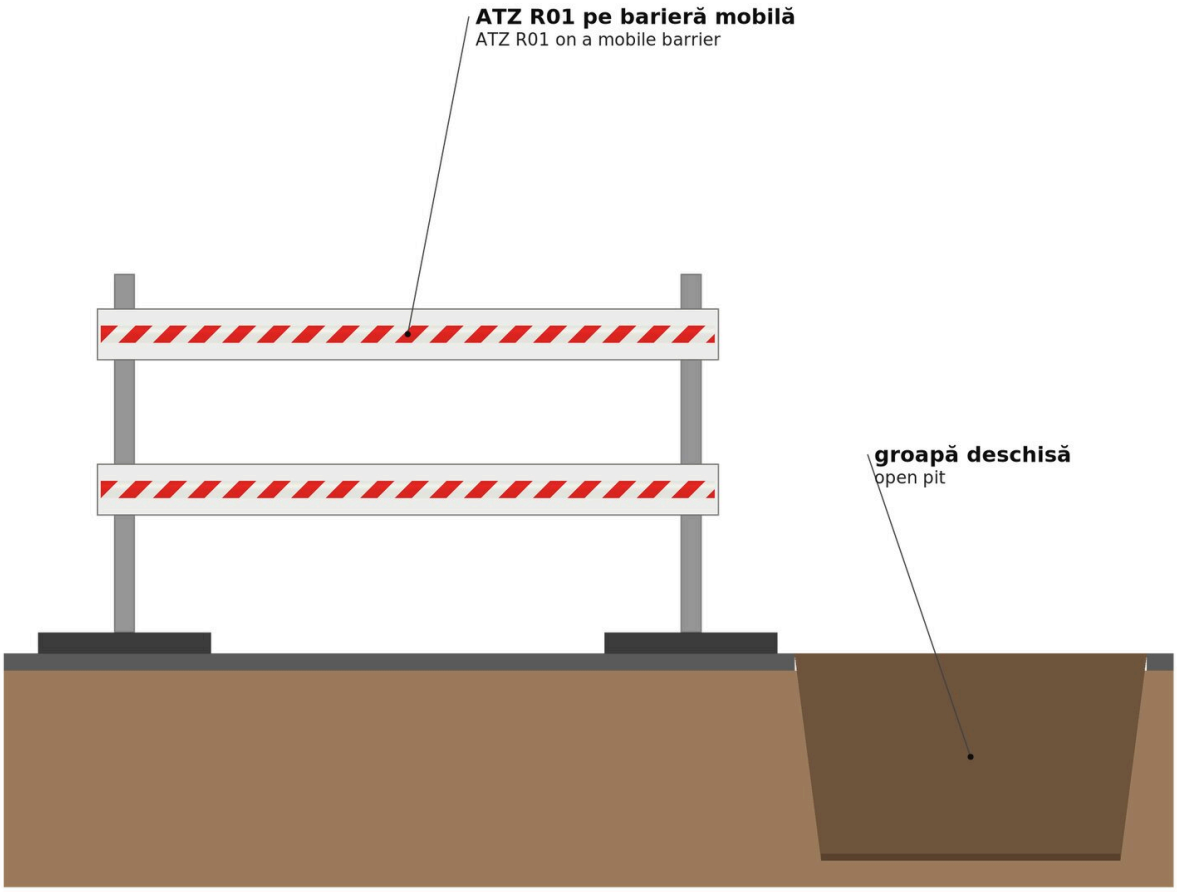
Red and white, diagonal stripes

ATZ R01 application

Drawings and details · 3/3

Utilizare: barieră mobilă la marginea unei gropi deschise **ATZ R01**

Use: a mobile barrier at the edge of an open pit



Roșu-alb (ASR A1.3): obstacole temporare, ca o groapă deschisă; pentru cele permanente, galben-negru.
Red-white (ASR A1.3): temporary obstacles, such as an open pit; for permanent ones, yellow-black.
Se lipește și pe garduri de șantier sau pe brațul unei bariere de acces, în segmente scurte cu spații între ele.
It also goes on site fencing or on an access barrier arm, in short segments with gaps between them.
Se lipește la minimum +5 °C, pe o suprafață netedă, curată și uscată: metal, plastic, lemn vopsit, beton finisat; nu pe asfalt.
Apply it at +5 °C or above, on a smooth, clean and dry surface: metal, plastic, painted wood, finished concrete; not on asphalt.

Where ATZ R01 is used