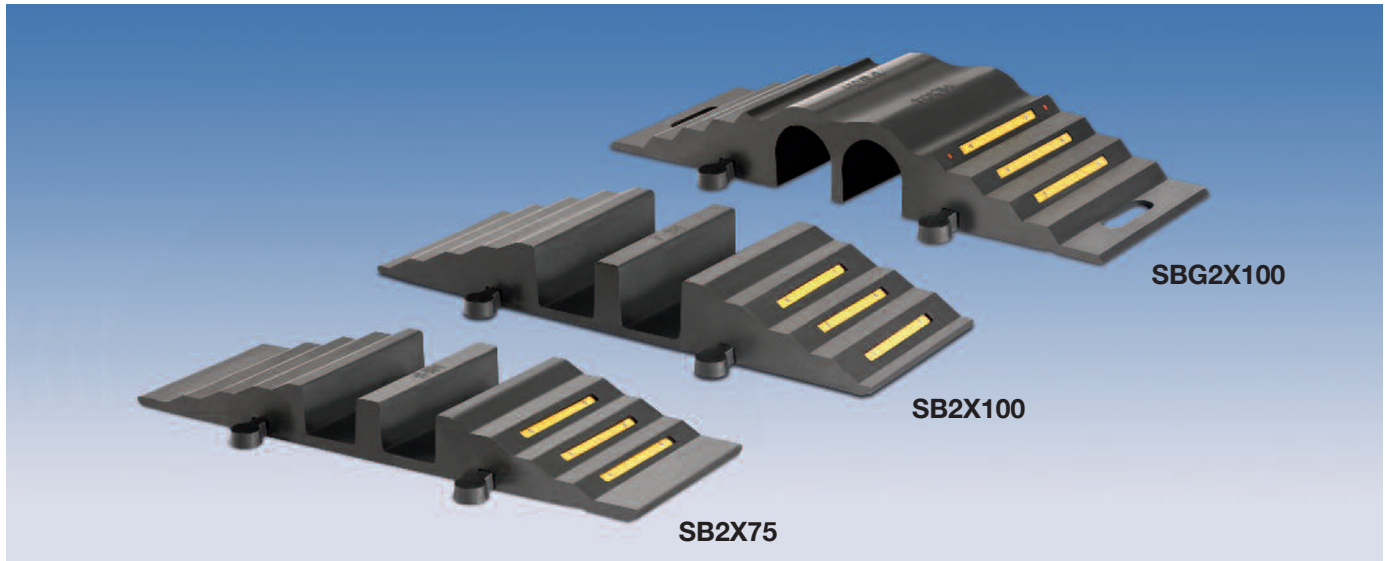


Types SB und SBG



Bring On the Water!

The ELSPRO hose bridge series guarantees the professional laying of hoses for mobile water supply and sewage disposal. The connecting pieces, which are screwed from one side, ensure strong cohesion and facilitate further extensions. The solid rubber material allows for a very good fit on uneven ground and thus promotes high non-slip qualities. Yellow warning strips on the sides serve to heighten visibility. The hose bridge type SBG2X100 is mainly suitable for light traffic and for keeping pedestrians safe, which is why this bridge model is additionally equipped with reflectors for even better visibility.

Technical Data

- 2 passage channels for hoses with a max. diameter of 75/100/100 mm each
- load capacity if distributed evenly:
 - SB2X75 max. 44 t
 - SB2X100 max. 44 t
 - SBG2X100 max. 5 t
- material: solid rubber
- temperature-resistant from -16° C to +50° C
- color: black with lateral yellow warning stripes
- SBG2X100 additionally features reflectors

Description	Dimensions (L x W x H)*	Max. Hose Diameter	Weight	Gradient Angle	Order No.
Bridge piece SB2X75	855 x 302 x 84 mm	75 mm	13.0 kg	ca. 12°	SB2X75
Bridge piece SB2X100	830 x 320 x 102 mm	100 mm	16.0 kg	ca. 19°	SB2X100
Bridge piece SBG2X100	850 x 300 x 125 mm	100 mm	20.0 kg	ca. 16°	SBG2X100



* All measurements are reference values and may deviate slightly.

- other models on request / subject to modification and errors -