

This bobble tie allows a simple and quick fixing.

Ideal for temporary bundling or as a bag closure.

RS1 Series



#### Base Data

**Colour**

Natural (NA)

**Local Order Number**

RS1.NN7E

#### Logisitic and Packaging

**Package Content**

1000

**Quantity per**

Bag

#### Material and Specifications

**Flammability**

UL94 V2

**Material**

Polyamide 6.6 (PA66)

**Material Shortcut**

PA66

**Operating Temperature (Metric)**

-40 °C to +85 °C Continuous, (+105 °C for 500 h)

**ROHS Conformity**

TRUE

#### Product Dimensions

**Bundle Diameter max (Metric)**

31 mm

**Bundle Diameter min (Metric)**

3 mm

**Length L (Metric)**

110 mm

**Width W (Metric)**

2.0 mm

## REZ Series Releasable Ties

### Features and Benefits

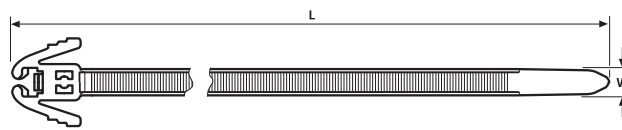
The unique, patented head design enables quick and simple use. The tie can be inserted in the normal way and pulled tight or the tail can be twisted into the open part of the head and locked into place. The quick-release mechanism can be released by one hand - even when the tie is under tension - by simply pinching the ears.

### Application

These releasable and reusable ties are ideal for temporary installations or the addition and/or removal of cables. Suitable for a multitude of uses, such as the packaging industry as a bag closure where access to part of the bag contents may be needed but the bag needs to be re-sealed (example - milk powder in the catering industry).



The REZ ties have a one-hand, simple, release mechanism.



Technical Table						
Article-No.	Type	Length (L)	Width (W)	Bundle Ø max.	Min. Tensile Strength (N)	Colour
115-40200	REZ200	200	4.7	50	135	Black (BK)
115-00032	REZ300	305	4.7	80	135	Natural (NA)
115-40300	REZ300	305	4.7	80	135	Black (BK)

All Dimensions in mm. Subject to technical changes.

Material Data		
Material	Polyamide 6.6 (PA66)	
Operating Temperature	-40 °C to +85 °C Continuous, (+105 °C for 500 h)	
Flammability	UL94 V2	

RoHS

HF  
(halogenfree)

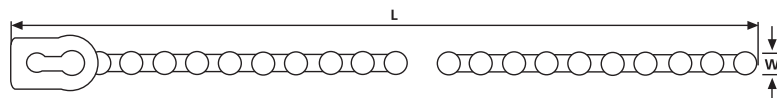
## RS1 Series

### Features and Benefits

This bobble tie allows a simple and quick fixing.

### Application

Ideal for temporary bundling or as a bag closure.



RS1 Series

Technical Table						
Article-No.	Type	Length (L)	Width (W)	Bundle Ø max.	Min. Tensile Strength (N)	Colour
111-81100	RS1	110	2.0	31	-	Black (BK)
111-81103	RS1	110	2.0	31	-	Natural (NA)

All Dimensions in mm. Subject to technical changes.

Material Data		
Material	Polyamide 6.6 (PA66)	
Operating Temperature	-40 °C to +85 °C Continuous, (+105 °C for 500 h)	
Flammability	UL94 V2	

RoHS

HF  
(halogenfree)