

# R-S1-PLS PLASTIC MESH SLEEVES



The sleeve for reduced mortar consumption and optimal mechanical interlock

## PACKAGING

### FEATURES AND BENEFITS

Each packaging features two highly functional solutions: the Ziploc type re-sealable zipper and the sturdy upper packaging section. This allows for the bag to be opened and closed multiple times, provides for secure storage of products for a long time, and facilitates display by preventing the bag from folding.

Depending on the product type, and its weight in particular, the Rawlplug comes in two standard thickness versions. All this to ensure durability and strength of our packaging in transport, the highest quality of product display, and ultimately also long-lasting storage.

The bags are made entirely of low-density polyethylene, which makes them suitable for recycling and reduces the related purchase costs



A	(mm)	B	(mm)	C	(mm)	D	(mm)	E	(mm)	F	(mm)
	65 X 130		80 X 145		95 X 165		95 X 220		145 X 220		145 X 290



# PRODUCT

## FEATURES AND BENEFITS

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Ensures that the anchor rod is properly centred

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Reduces consumption of resin

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User-friendly installation in hollow substrates

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Size must be adjusted to the hole depth and diameter

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Hole cleaning is not necessary

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## BASE MATERIALS



Concrete C12/15-C50/60

## APPLICATIONS

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For use with R-STUDS threaded

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[English]: Stosowana w podłożach

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Balustrading & handrails

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Supports

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Barriers

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Racking systems

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Consoles

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Railings

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**PRODUCT COMMERCIAL DATA** 

Product Code	Diameter	Length	Quantity	Quantity		Bar Codes
	[mm]	[mm]		Box	Outer	
R-S1-PLS-12050/6	12	50	6	5	10	5906675094090
R-S1-PLS-15085/6	15	85	6	5	10	5906675094106
R-S1-PLS-15125/6	15	125	6	5	5	5906675094113
R-S1-PLS-20085/6	20	85	6	5	5	5010445606168
R-S1-PLSSTUDSM10/4				5	10	5906675094120
R-S1-PLSSTUDSM8/4				5	10	5906675094137
R-S1-STUDS08110/5		110	5	5	20	5010445604492
R-S1-STUDS10130/5		130	6	5	10	5010445604539
R-S1-STUDS12160/5	12	160	5	5	5	5010445604614