



Solid final state  
two-component polyurethane resin  
in bags with pouring spout \*



High  
mechanical  
protection  
thanks to solid  
final state



## APPLICATIONS

- Filling and electrical insulation of enclosures

## KEY FEATURES

- Watertight sealing of connection and enclosure
- Excellent mechanical protection
- Fluid and homogeneous pouring with no accidental spillage

## CONTENTS

- Bag with removable baffle
- Pouring spout with Perforation Pouring System (PPS) \*
- Instructions

ref.	item	volume (liters)	pkg. (pcs)	min./mult. ord. (pcs)
RS0150	RS 150	0,146	1	4
RS0300	RS 300	0,220	1	4
RS0400	RS 400	0,290	1	4
RS0550	RS 550	0,400	1	4
RS0650	RS 650	0,470	1	4
RS1650	RS 1650	1,200	1	1

Dielectric strength  
**> 20 kV/mm**

Pot life at 23 °C  
**15 min**

Curing time at 23 °C  
**25 min**

Density  
**1,37 g/cm<sup>3</sup>**

Hardness  
**SHORE D 55**

Storage temperature  
**+5 °C / + 40 °C**

Shelf life  
**3 anni**

\* Except RS150



High  
mechanical  
protection



High mechanical protection thanks to solid final state



## APPLICATIONS

- Filling and electrical insulation of enclosures
- Best suited (thanks to quartz aggregate) for filling large volumes

## KEY FEATURES

- Watertight sealing of connection and enclosure
- Excellent mechanical protection

## CONTENTS

- Can of resin
- Can of hardener
- Bag of quartz powder
- Stirring stick

ref.	item	volume (liters)	pkg. (pcs)	min./mult. ord. (pcs)
RS5000	RS 5000	4,40	1	1

Dielectric strength  
**> 20 kV/mm**

Pot life at 23 °C  
**15 min**

Curing time at 23 °C  
**50 min**

Density  
**1,14 g/cm<sup>3</sup>**

Hardness  
**SHORE D 85**

Colour  
**grey**

Storage temperature  
**+5 °C / + 40 °C**

Shelf life  
**2 years**



High mechanical protection