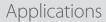
Final solid state polyurethane resin

NORMAL VALUE
green
>20 kV/mm
15 min
25 min
1.37 g/cm ³
55
5 to 40 °C
3 years



 All types of filling and insulation of electrical junction boxes with operating voltages of up to 1 kV

Advantages

- Watertight sealing of casing and/or connection
- Excellent mechanical protection thanks to the final solid state
- Fluid and even pouring without accidental spillage, thanks to the Perforation Pouring System (PPS)



RS



Two-component polyurethane resin final solid state in bags

Contents of package

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

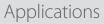
Available size

item	weight (g)	volume (L)
RS 150	150	0.110
RS 300	300	0.220
RS 400	400	0.290
RS 550	550	0.400
RS 650	650	0.470
RS 1650	1650	1.200



Final solid state epoxy resin

NORMAL VALUE
grey
>20 kV/mm
15 min
50 min
1.14 g/cm ³
85
2 years



- All types of filling and insulation of electrical junction boxes with operating voltages of up to 1 kV
- Ideal for filling even large spaces (thanks to quartz aggregate)

Advantages

- Watertight sealing of casing and/or connection
- Excellent mechanical protection thanks to the final solid state



RS 5000

Three-component epoxy resin quartz-loaded final solid state

Contents of package

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

Available size

item	weight (kg)	volume (liters)
RS 5000	5	4.4

