

TWO-COMPONENT GEL FILLERS FOR ELECTRICAL INSULATION AND SEALING

mpgel[®]
PLUS

Fast cross-linking
12 minutes at 23°C



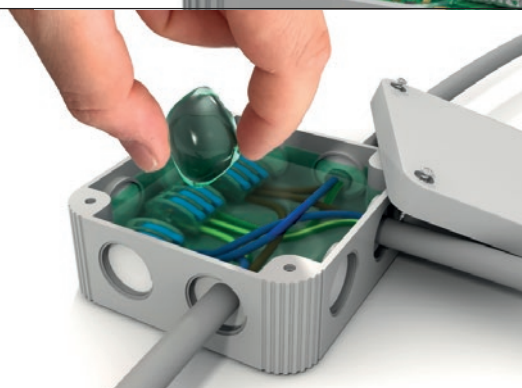
crystalgel[®]

Crystal clear
to keep visible the connection
and the content of the enclosure



replaygel[®]

Repositionable
quickly reagglomerates even after
first installation



APPLICATIONS

- Filling of junction boxes
- Insulation of electrical connections
- Insulation of electronic boards and components
- Protection of connections against weathering (rain, moisture), dust and intrusion of animals, bugs and leaves



May be partially used



High
electrical insulation



High
moisture protection



Re-enterable



Unlimited
shelf life



Compliant to EU
Directive 2015/863
(RoHS 3)



Halogen free



Eco-friendly



NON-HAZARDOUS
EU Reg. no. 1272/2008
(CLP)



Non-irritant



Odourless
and solvent-free



Fast cross-linking
12 minutes at 23°C
Short downtime
of power line



Bottles	ref.	item	volume (liters)	min./mult. ord.qty. (cf)	watch video
	MP0050	MPgel 50	0,5	12	
	MP0100	MPgel 100	1	12	



CONTENTS

- Two separate clear bottles
- 1 litre graduated jug
- Stirring stick

Bags	ref.	item	volume (liters)	min./mult. ord.qty. (cf)	watch video
	MP170	MPgel 170	0,170	4	
	MP240	MPgel 200	0,200	4	
	MP420	MPgel 420	0,420	4	
	MP600	MPgel 600	0,600	4	



CONTENTS

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

Tanks	ref.	item	volume (liters)	min./mult. ord.qty. (cf)	watch video
	MP1000	MPgel 1000	10	1	

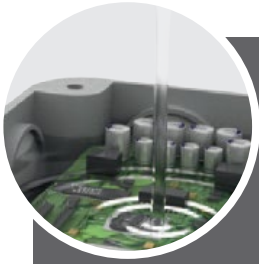


CONTENTS

- Two separate tanks
- 1 Litre graduated jug
- Stirring stick

crystalgel®

Crystal clear re-enterable two-component gel filler for electrical insulation



Crystal clear

Crystalgel® is suitable for applications where the connection and the content of the box shall be kept visible



CONTENTS

- Two separate clear bottles
- 1 litre graduated jug

ref.	item	volume (liters)	min./mult. ord.qty. (cf)	watch video
MP0200	CRYSTALGEL 1L	1	12	
MP2200	CRYSTALGEL 2L	2	12	

replaygel®

Repositionable re-enterable two-component gel filler for electrical insulation



Repositionable

Thanks to its innovative formulation, **Replaygel®** can be **repositioned** even long afterwards initial curing: Replaygel® easily and quickly re-agglomerates while retaining its insulation and protection features



CONTENTS

- Two separate clear bottles
- 1 Litre graduated jug

ref.	item	volume (liters)	min./mult. ord.qty. (cf)	watch video
MP3100	REPLAYLGEL 1L	1	12	