

BODY REPAIR RANGE

NOTHING YOU CAN'T FIX

MOTIP

Discover our new range of **MOTIP** automotive putties, designed for repairing a wide variety of surfaces including steel, aluminium, wood, concrete, polyester and plastic bumpers.

GENERAL FILLING & LEVELLING PUTTIES

2 COMPONENT FINE PUTTY



2 Component Fine Putty for levelling small surface irregularities on steel, aluminium, wood, concrete and polyester. Easy to sand, resprayable, and resistant to chemicals and weather. **MOTIP** Fine Putty can be applied in layers with a thickness up to 0.5 cm.

Part No.	Qty	Weight
MP3	1	250g

2 COMPONENT METAL PUTTY



2 Component Metal Putty for levelling irregularities on steel, aluminium, wood, concrete and polyester. Aluminium pigments make it easy to apply and ideal for larger surfaces. Elastic, easy to sand, resprayable with all paints, chemical and weather resistant. Can be applied in layers up to 2 cm thick.

Part No.	Qty	Weight
MP4	1	250g



2 COMPONENT POLYESTER PUTTY

2 Component Polyester Putty for levelling irregularities on steel, aluminium, wood, concrete and polyester. Elastic, easy to sand, resprayable with all lacquer systems, and resistant to chemicals and weather. Can be applied in layers up to 2 cm thick.

Part No.	Qty	Weight
MP1	1	250g

GREY FINISHING PUTTY



Fast drying finishing putty to level small, superficial irregularities in surfaces of steel, aluminium, wood and polyester. Finishing putty has a fine structure and is easy to sand. **MOTIP** finishing putty is re-sprayable with all lacquer systems and can be applied in layers up to 0.5 mm.

Part No.	Qty	Weight
MP5	1	250g

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PLASTIC & BUMPER REPAIR

2 COMPONENT BUMPER REPAIR PUTTY



2 component plastic putty to level irregularities in bumpers. Bumper Repair Putty is very elastic, easy to sand and has a very fine structure. It has excellent adhesion, is resistant to chemicals and weather influences, and can be resprayed with all paints, including powder coating. MOTIP Bumper Repair Putty can be applied in layers up to 1 cm thick.

Part No.	Qty	Weight
MP2	1	250g



RESIN & REPAIR KITS

2 COMPONENT POLYESTER RESIN



2 component plastic putty to level irregularities in bumpers. Bumper Repair Putty is very elastic, easy to sand and has a very fine structure. It has excellent adhesion, is resistant to chemicals and weather influences, and can be resprayed with all paints, including powder coating. MOTIP Bumper Repair Putty can be applied in layers up to 1 cm thick.

Part No.	Qty	Weight
MP6	1	250g



2 COMPONENT POLYESTER REPAIR SET

2 component polyester resin for use with fibreglass mat or fibreglass fleece. Suitable for filling holes in steel, aluminium, wood, concrete and polyester surfaces, and for creating moulded objects. Polyester Resin is elastic, has excellent adhesion, and is resistant to chemicals and weather influences. After hardening, it can only be sanded mechanically.

Part No.	Qty	Weight
MP7	1	250g

FIBREGLASS PUTTIES

2 COMPONENT UNFILLED PUTTY



2 component fibreglass putty for filling surface holes in steel, aluminium, wood, concrete and polyester. Fibre Putty has excellent filling properties, high impact resistance, and can be resprayed with all paints. It is resistant to chemicals and weather influences and can be applied in layers up to 2 cm thick.

Part No.	Qty	Weight
MP8	1	250g



2 COMPONENT FILLED PUTTY

2 component fibreglass putty for filling surface holes in steel, aluminium, wood, concrete and polyester. Fibre Putty is easy to sand and has excellent filling properties, high impact resistance, and can be resprayed with all paints. It is resistant to chemicals and weather influences and can be applied in layers up to 2 cm thick.

Part No.	Qty	Weight
MP9	1	250g

FIBREGLASS REINFORCEMENT MATERIALS

FIBREGLASS TISSUE



Fine reinforcement layer for repairs.
Size: 0.5m²

Part No.	Qty	Type
MP10	1	Tissue

FIBREGLASS FLEECE



Reinforcement material for resin repair work.
Size: 0.5m²

Part No.	Qty	Type
MP10	1	Fleece

FIBREGLASS MAT



Stronger reinforcement material for larger repairs.
Size: 0.5m²

Part No.	Qty	Type
MP10	1	Mat