### **TECH-MASTERS Trading GmbH** Perfektastraße 55. A-1230 Wien Tel: +43 (0)1 / 867 29 07 office@tech-masters.com www.tech-masters.eu

# PUP

## **TWO COMPONENT SELF MIXING-SYSTEM**

- Fast curing
- The drying process starts after 45 seconds
- Sanding after 15 minutes
- Room temperature curing
- Resists: Motor oil, Paraffin, Acetic Acid, Petrol, water , solvents, temperatures up to 90°C
- High filling properties
- Bonds various materials
- Non-shrinking properties ٠
- Ideal grinding till zero

NOTICE

to another customer.



All information including images are given with the greatest care. Still, it is appropriate to users regardless of the test the suitability of each product for their own purposes. Tech-Masters is not liable for the completeness and accuracy of information and refuses warranty for your specific use. The guarantee, which Tech-Masters products provide, relates only to the standard conditions of sale of this product. In no case Tech-Masters can be held responsible for incidental damages, or damages for improper use or sale of the product

# **GENERAL INFORMATION**

PU PLAST is a two component, room temperature curing, black coloured, odourless, thixotropic polyurethane adhesive specially designed for

#### **TECHNICAL INFORMATION**

See Technical Data Sheet.

#### **APPLICATION AND USE**

AUTOMOTIVE:

Article

For fast bonding of broken plastic and metal parts. Different brackets on bumpers, covers, plastic tanks , headlamps rear lights and windows mechanism. Trimming and tuning parts, repairs of damaged holes and screws...

- INDUSTRIES Repair of window and door components made of
- plastic, wood, metal and aluminum, make install from, plates, letters, reapair in industrial electronics, mechanics, indoor and outdoor maintainance.

- structural bonding of a wide range of materials as thermosetting and thermoplastic materials, steel, aluminium, concrete, wood and glas.
- Preparing and Mixing: The parts must be cleaned free of grease and have to be dryed completely For better results the parts have to be sanded before clueing Using temperature +5°C to +30°C Use the clue only wih the standard mixing nozzles.

Article nr	Name	Content	Section
T910001	PU Plast black 5 min.	50ml	ADHESIVES AND SEALANTS
T910002	PU Plast clear 1 min.	50ml	ADHESIVES AND SEALANTS
T910004	PU Plast black 3,5 min.	50ml	ADHESIVES AND SEALANTS
T910006	PU Plast black 1 min.	50ml	ADHESIVES AND SEALANTS
T911350	Applicator 50 ml 1:1 / 2:1 / 10:1	1 pc.	TOOLS
Y911312	Mixer Tip 50 ml trans fine dosage	10 pcs	TOOLS
Y911600	Reinforcement Tissue 12x360cm	1pc.	TOOLS
Y911601	Contouring Tissue 12x360cm	1pc.	TOOLS





ADHESIVES AND SEALANTS WWW.TECH-MASTERS.EU





**PU PLAST**