



**Tough Technology Products**  
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**TTP**  
Leading Edge Technology



## **FLEXI-FILL**

**3 Bodyshop Products in 1**

Part No FFL0007

### **Product Description**

PTTP Flexi-Fill is a unique bodyshop repair product that performs the functions of three individual products.  
**PRIMER - FILLER - UNDERCOAT**

### **Typical Applications**

TTP Flexi-Fill has an adhesion promoter - perfect adhesion on most surfaces like: metal, stainless steel, galvanised plates, bumpers and spoilers.

**Primer** - Fills the function of a primer **Filler** - High filling properties **Undercoat** - Repaintable all types  
Fast drying, flexible and has an adhesion promoter

### **Application Features**

Can be applied as a primer, a filler and an undercoat  
Fast drying time - sandable (wet or dry) after 20 minutes - faster if you use a heat lamp  
Excellent adhesion on metal, galvanised plates and varnished surfaces  
High degree of flexibility permits application to synthetic materials and plastics due to built-in adhesion promoter  
Superb filling properties enable filling up of pores and scratches  
Resistant to petrol and diesel  
NO Baking - NO Mixing - NO Gun cleaning  
Extremely economical due to zero wastage

**SAVES TIME AND MONEY IN THE BODYSHOP**

### **General Information**

For safe handling of this product consult the Material Safety Data Sheet.

### **Direction Of Use**

See label



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### Physical & Chemical Properties

Appearance :	Aerosol
Colour :	Grey
Odour :	Characteristic
Solubility description :	Insoluble in water
Flammability Limit -Lower (%) :	0.8
Flammability Limit -Upper (%) :	13.0

### Presentation

Aerosol ... . . . . . 400ml

### Storage

Aerosols must be away from direct sunlight and other sources of heat or temperatures over 50°C

### Data Ranges

The data contained in this data sheet may be reported as typical value and/or range. Values are based on actual test data and are verified on a regular basis.

### Disclaimer

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Before handling this material, read and understand the MSDS (Material Safety Data Sheet) for additional information on personal protective equipment and for safety, health and environmental information.

