



1-UP EPOXY PUTTY

1-UP Epoxy putty is 2-component filler pigmented incorporated Epoxy Resin Polyamide cure system with minimum shrinkage. It's give extremely hard film to provide good mechanical strength properties, it is recommended for use on all external and internal surface of steel, wood and concrete surfaces it's also use to fill joints of pipes, MS plates and machining compounds.

Surface preparation

Degrease and blast clean for best results. If last cleaning is not possible, use other mechanical or manual means to get an Absolutely clean metal & concrete surface free from rust, dust, loose flakes, mill scale and all contamination, finally wiping with clean rag soaked with the paint thinners. It's advisable before applying 1-UP epoxy putty apply one coat of epoxy primer

Physical Properties

Type of Pack:	2 Pack
Mixing Ratio:	9:1
Pot life:	45 minutes
Drying Period:	Setting Time: 12 - 16 hours Handling Time: 24 hours
Full Curing Time:	48 Hrs.
Application:	By Trowel or putty application

Application Guide: - Mix Part A with Part B in 9: 1 ratio by weight in container. Mix the Base part thoroughly. Allow the mixture to stand still (maturation) for 5-10 minutes to initiate the reaction.

**THE ABOVE INFORMATION IS GIVEN IN GOOD FAITH AND
CUSTOMER IS ADVISED TO TEST THE MATERIAL BEFORE USE**

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