

Primers & Overcoats

INSTRUCTION SHEET

February 1, 2016

We continuously work hard to improve our PermaBase and PermaFix range of primers and overcoats. We are proud to announce that for HDPE and PP you now need only one component that gives unprecedented scratch resistance and much improved wash resistance.

Please follow our instructions carefully in order to achieve best results. Remember, no two substrates are the same so a little bit of experimentation is critical before committing to a primer/substrate combination.

PermaBase HDPE & PP

The PermaBase and PermaFix range for HDPE and PP consists of a single part and is applied as follows:

1. Apply a coat of PermaBase to the object to be printed.
2. Allow to dry for at least two minutes.
3. Apply heat via a heat gun or an air dryer for a few seconds until warm or until the item exhibits a slightly glossy shine.
4. Print the item immediately whilst warm.