



SMASH

Repair for blankets with low spots

Product Overview

Smash will swell a low spot in the blanket surface back to printing height. Usually a low spot is caused when multiple sheets of paper pass through the press, or when paper feeds through the press improperly (folded over) and causes excess pressure in a concentrated area. This damages the blanket face producing a low spot. When a blanket has a low spot (smash) this creates an uneven printing (image transfer) surface. Low spots cause the print to come out too light or not at all. The use of *Smash* will quickly swell the low spot, correcting the problem

Product Benefits

- Easily applied to low spot
- Swells low spot quickly
- Keeps low spot up for a long period of time

Recommendations for Use

When a blanket smash appears: Stop the press, clean the blanket with blanket wash making sure the low spot (smash) has been cleaned well. Take the can of *Smash* and unscrew the cap. The cap has a stem with a small brush. Dip the brush into the can covering with *Smash*, brush onto the low spot of the blanket. Leave on the low spot for about a minute and then wash off. The low spot will now be leveled off.

WORLDWIDE MANUFACTURING & TECHNICAL SUPPORT

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