



SCREEN PRINTING

PRE-PRESS

SUPPLIES

GARMENT DECORATING PRODUCTION  
INNOVATING ACCESSORIES



## Before & After Print Comparisons



### *Traditional print*

1st Station : One stroke white with a standard single blade squeegee triple durometer - 70/90/70sh: 62 mesh

2nd Station : Traditional Flash Cure

3rd Station : Standard Cool Down station

4th Station : One stroke white with a standard single blade squeegee triple durometer - 70/90/70sh: 90 mesh

### *Improved print*

1st Station : One stroke white with a Double Stroke squeegee triple durometer - 60sh+60/90/60sh: 62 mesh

2nd Station : Traditional Flash Cure

3rd Station : Roller Squeegee used in a screen with Teflon laminated to print side

4th Station : One stroke white with a standard single blade squeegee triple durometer - 70/90/70sh: 90 mesh



## Roller Squeegees

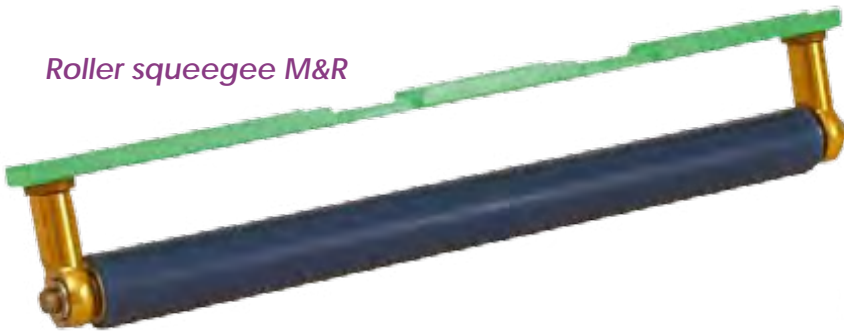


- Help eliminating fibrillation
- To flatten material before printing
- Reduce surface energy
- Increase fiber lay down
- Use as a on-press foil applicator

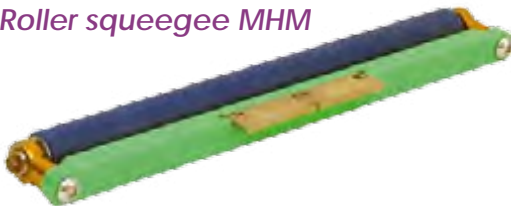


Manual Roller squeegee available in a standard size 25cm with a sheet of Teflon included.

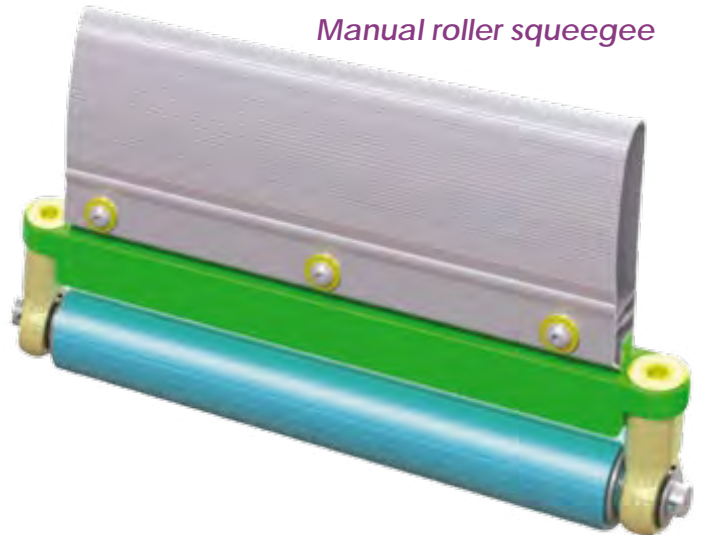
*Roller squeegee M&R*



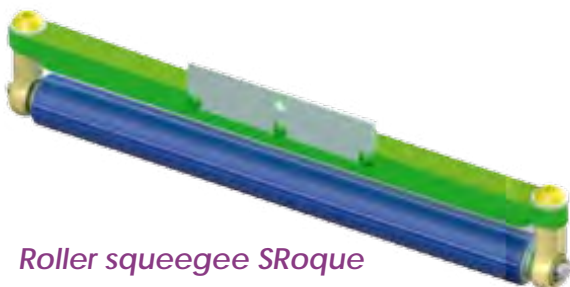
*Roller squeegee MHM*



*Manual roller squeegee*



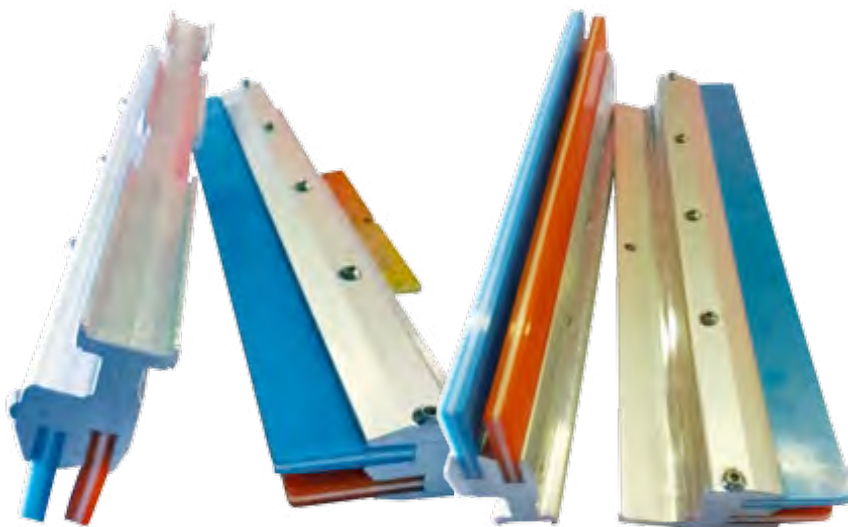
*Roller squeegee SROque*



| Models                               | Ref.         |
|--------------------------------------|--------------|
| Manual roller squeegee, 25cm         | 247MRS10     |
| MHM, 40cm, models SP, S-Type, X-Type | 247MHMSQR16  |
| MHM, 40cm, model E-Type              | 247MHMSQR16E |
| SROQUE, 40cm                         | 247SRQSQR16  |
| M&R, 40cm                            | 247MRSQ16    |
| ANATOL, 40cm                         | 247ATLSQR16  |

## Double Stroke Squeegees

- Push thick ink through a fine mesh
- Improves under-base resolution
- Reduce fibrillation
- Improves Smoothness
- Improves Opacity



| Models                               | Ref.         |
|--------------------------------------|--------------|
| MHM, 40cm, models SP, S-Type, X-Type | 247MHMDSQ16  |
| MHM, 40cm, model E-Type              | 247MHMDSQ16E |
| SROQUE, 40cm                         | 247SRQDSQ16  |
| M&R, 40cm                            | 247MRDSQ16   |
| ANATOL, 40cm                         | 247ATLDSQ16  |



## Winged Flood Bars

Regular Flood bars leave a trail of ink on the left and right side of the screen. This requires that you have routinely scrape the ink back to the inkwell by hand. So you lose production time.

The wings are working to assure that the ink flow stays within the image area.



| Models                           | Ref.           |
|----------------------------------|----------------|
| MHM, 40cm, model SP              | 247MHMF BW16SP |
| MHM, 40cm, model E-Type          | 247MHMF BW16E  |
| MHM, 40cm, models S-Type, X-Type | 247MHMF BW16SX |
| SROQUE, 40cm                     | 247SRQFBW16    |
| M&R, 40cm                        | 247MRFBW16     |
| ANATOL, 40cm                     | 247ATLFBW16    |

