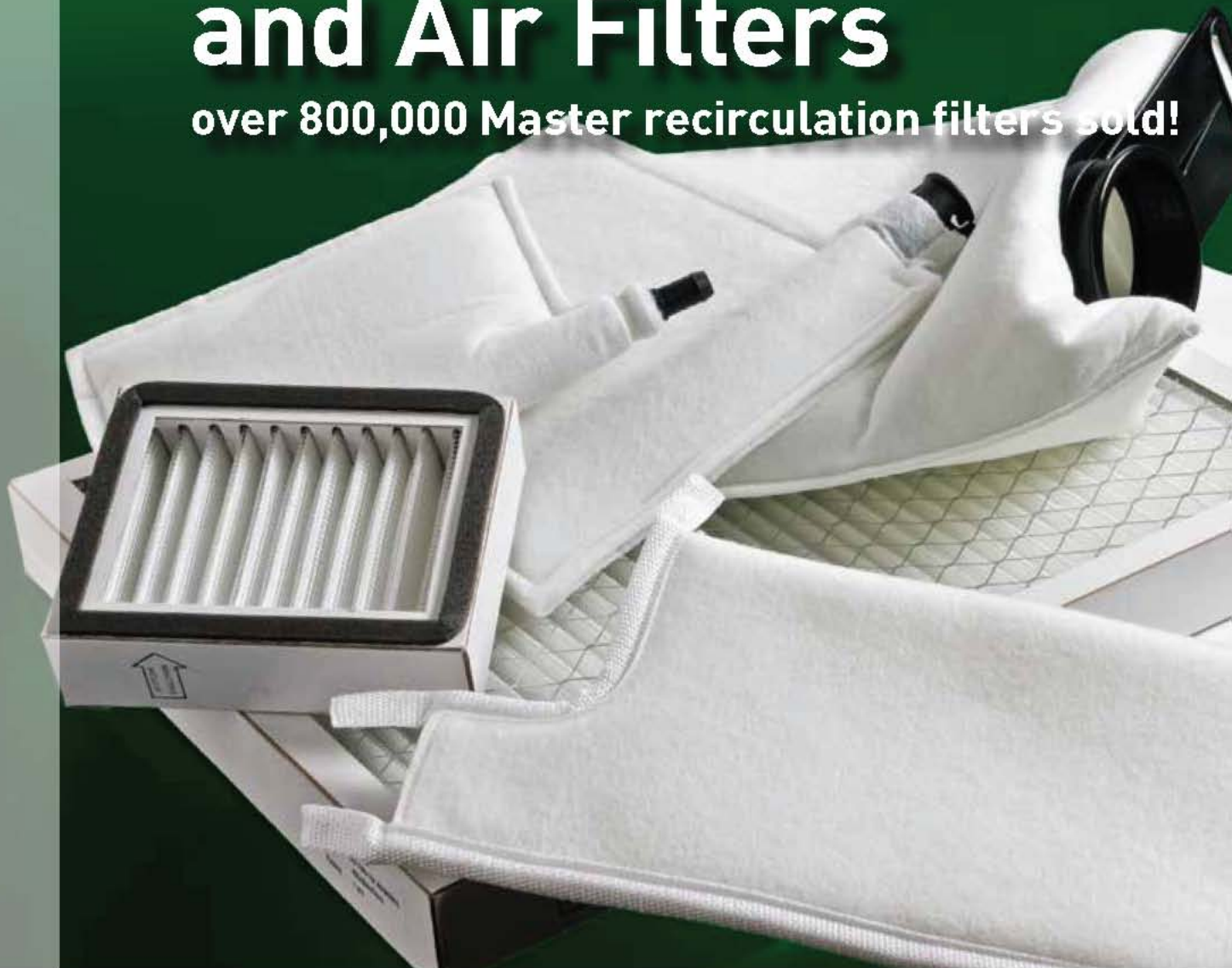


Recirculation Filters and Air Filters

over 800,000 Master recirculation filters sold!



We work hard to produce high quality, high value products which enable presses everywhere to run more efficiently.

Our long line of replacement and custom designed re-circulation filters are tough, long lasting – and guaranteed to meet or exceed every printer's expectations.

Master filters of which several models are made with multi-layer design, remove most contaminants ensuring a consistently cleaner fount, improving accurate monitoring of fount conductivity, thereby reducing down time and giving long press runs and less maintenance.

Made in high quality felt, polyester or nylon, Master recirculation filters are carefully fabricated and come with a wide assortment of fittings ensuring ease of installation and compatibility with most press models on the market.

All Master filters undergo extensive field testing and provide a high contaminant loading and long service life.



RECIRCULATION FILTERS

Code: FILTER01

For Royse systems. Also widely used on all types of Heidelberg, Komori and Roland presses where a hose can easily be fitted to return-flow.



Code: FILTER02

For Master Flow systems. Also used on some Royse systems.



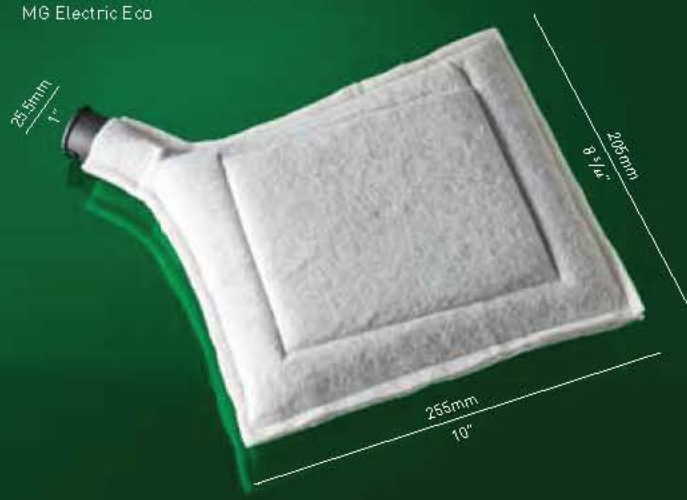
Code: FILTER03

For Technotrans systems (old style)



Code: FILTER04

For Technotrans systems (new style) and MG Electric Eco



RECIRCULATION FILTERS

Code: FILTER05



Code: FILTER06

For Technotrans Alpha D systems fitted to Heidelberg, Komori, Roland and various other presses. Can also be used on Baldwin units which have similar neck fitting.



Code: FILTER07



Code: FILTER08

Technotrans



Code: FILTER09



Code: FILTER10



Code: FILTER11

For Technotrans systems



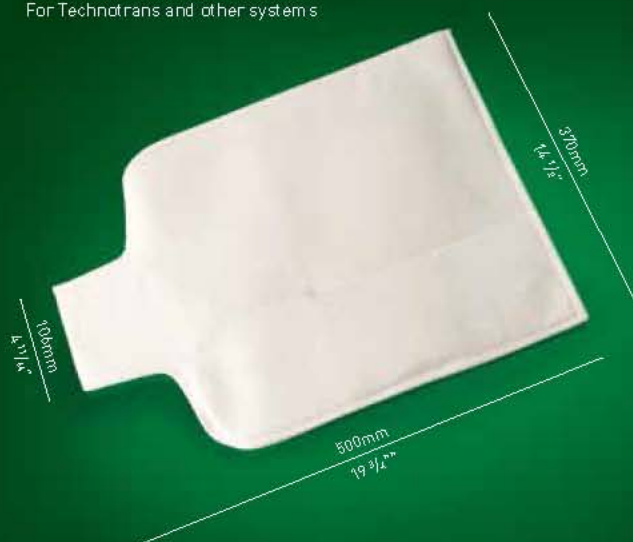
Code: FILTER12

For Technotrans systems



Code: FILTER13

For Technotrans and other systems



Code: FILTER14

For Royce systems



Code: FILTER15

For Baldwin (KBA/Planeta)



Code: FILTER16

Outer material nylon



RECIRCULATION FILTERS

Code: FILTER17

Outer material felt



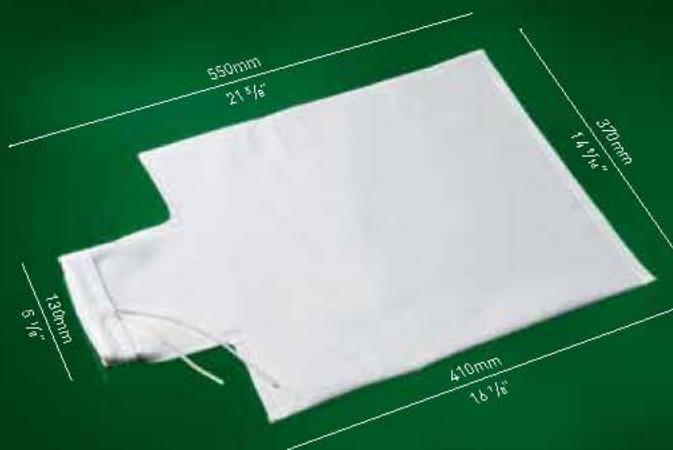
Code: FILTER18



Code: FILTER19



Code: FILTER20



Code: FILTER21



Code: FILTER22



Code: FILTER23 L6.187.2125/01

Technotrans Beta



Code: FILTER27 137275082

For Technotrans Alpha D5 and Aquapress
Heid SM52/SM74/SM102 - Komori L28/L40 - Ryobi 520/524



Note:
Avoid mistake between
FILTER27 and FILTER06.
FILTER06 is a bit smaller
and the most popular size.

Code: FILTER24



Code: FILTER28 137275082

For Technotrans systems



Note:
Avoid mistake between
FILTER28 and FILTER23.
FILTER28 has a smaller dia. of
fitting, different handle and size.
FILTER23 is the most popular size.

Code: FILTER25



Code: FILTER29



Note:
Avoid mistake between
FILTER15 and FILTER29.
FILTER15 is 10mm shorter
and the most popular size.

FILTER MATS



Code:

FM152 x 340	6" x 13 25/64"
FM152 x 465	6" x 18 5/16"
FM180 x 280	7 3/32" x 11"
FM190 x 290	7 31/64" x 11 27/64"
FM200 x 280	7 7/8" x 11"
FM200 x 310	7 7/8" x 12 13/64"
FM200 x 320	7 7/8" x 12 19/32"
FM200 x 400	7 7/8" x 15 3/4"
FM200 x 440	7 7/8" x 17 21/64"
FM240 x 710	9 29/64" x 27 61/64"
FM250 x 300	9 27/32" x 11 13/16"
FM250 x 330	9 27/32" x 13"
FM250 x 400	9 27/32" x 15 3/4"
FM250 x 470	9 27/32" x 18 1/2"
FM250 x 670	9 27/32" x 26 3/8"
FM255 x 635	10 3/64" x 25"
FM275 x 470	10 53/64" x 18 1/2"
FM275 x 780	10 53/64" x 30 45/64"
FM305 x 1150	12" x 45 9/32"
FM315 x 660	12 13/32" x 26"
FM360 x 360	14 11/64" x 14 11/64"
FM400 x 400	15 3/4" x 15 3/4"
FM400 x 505	15 3/4" x 19 7/8"
FM400 x 900	15 3/4" x 35 7/16"
FM470 x 500	18 1/2" x 19 11/16"
FM500 x 500	19 11/16" x 19 11/16"
FM500 x 750	19 11/16" x 29 17/32"
FM 30M x 1M	118 7/64" x 39 3/8"

Packing: 4 pcs/pack

FOAM FILTERS



Code: FILTERFOAM

7 3/8" x 14 1/2" x 3/4"
187 mm x 368 mm x 19 mm
6 pcs/pack

MISTING FILTERS

Code: FILTERMIST01 F4.010.102/02A

Misting filter for Heidelberg XL105

Size 1060 x 120 x 20mm

41 47/64" x 4 23/32" x 25/32"

Packing: 6 pcs/pack

2 packs/box



ELIMINATOR

Removes emulsified ink!

The Eliminator is a durable nylon-mesh bag filled with ink absorbent material which effectively prevents contamination of the dampening system.

Simply place the Eliminator in the circulation tank and it will float on the surface of the fountain solution removing all emulsified ink.

Size: 200x115x25mm 8"x4 1/2"x1"

Packing: 8 pcs/box

