

Permatone[®]

Reductions

with Extender





TABLE OF CONTENTS

Reductions with Extender

EXTENDER	3
BLUE.....	4
BLACK	5
GREEN	6
MAGENTA	7
ORANGE	8
RED BS	9
RED YS.....	10
VIOLET	11
YELLOW GS	12
YELLOW RS	13

Permatone®

EXTENDER



PERMATONE® Extender is an uncolored mixing base for achieving tints with **PERMATONE®** eco-friendly screen printing textile inks. The resulting tint retains the same superior soft handle and excellent durability characteristic of **PERMATONE®** textile inks.

PERMATONE® textile inks are very high in pigment. Tints are achieved by reducing the intensity of color through a process of reduction. This e-book shows ten reductions for each color in the **PERMATONE®** textile ink range from 100% (pure **PERMATONE®** ink) to 0.1% (0.1g **PERMATONE®** mixed with 99.9g **PERMATONE® Extender**).

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BLUE Reductions* with Extender

100%

50%

23%

13%

6%

3%

1%

0.6%

0.3%

0.1%

* Colors of reductions shown are a guide only and are as close as RGB and CMYK processes allow. When color is critical, test printing is essential.

Permatone[®]

BLACK **Reductions*** with Extender

100%

50%

23%

13%

6%

3%

1%

0.6%

0.3%

0.1%

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GREEN Reductions* with Extender

100%

50%

23%

13%

6%

3%

1%

0.6%

0.3%

0.1%

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MAGENTA Reductions* with Extender

100%

50%

23%

13%

6%

3%

1%

0.6%

0.3%

0.1%

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ORANGE Reductions* with Extender

100%

50%

23%

13%

6%

3%

1%

0.6%

0.3%

0.1%

* Colors of reductions shown are a guide only and are as close as RGB and CMYK processes allow. When color is critical, test printing is essential.

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RED BS Reductions* with Extender

100%

50%

23%

13%

6%

3%

1%

0.6%

0.3%

0.1%

* Colors of reductions shown are a guide only and are as close as RGB and CMYK processes allow. When color is critical, test printing is essential.

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RED YS Reductions* with Extender

100%

50%

23%

13%

6%

3%

1%

0.6%

0.3%

0.1%

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VIOLET Reductions* with Extender

100%

50%

23%

13%

6%

3%

1%

0.6%

0.3%

0.1%

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YELLOW GS Reductions* with Extender

100%

50%

23%

13%

6%

3%

1%

0.6%

0.3%

0.1%

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YELLOW RS Reductions* with Extender

100%

50%

23%

13%

6%

3%

1%

0.6%

0.3%

0.1%

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