



Flexographic Plate Mounting Tapes

Solid Printing

Combination Printing

Process Printing

400 Series

18 Series

17 Series

15 Series

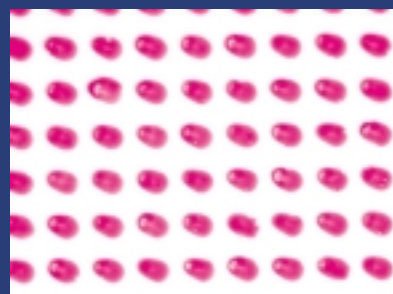
10 Series

13 Series

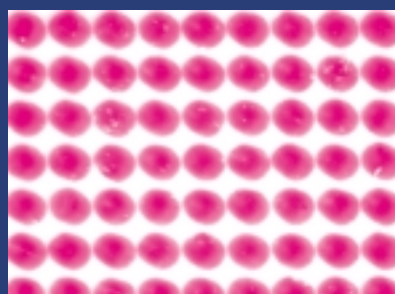
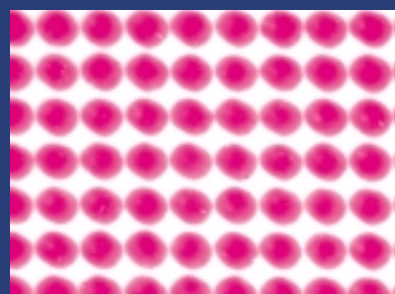
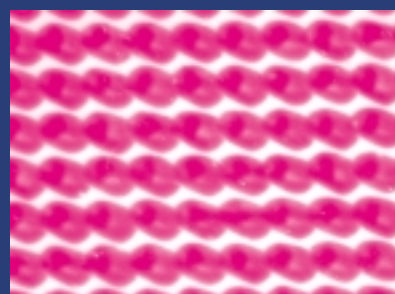
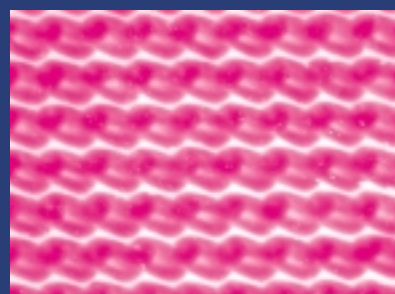
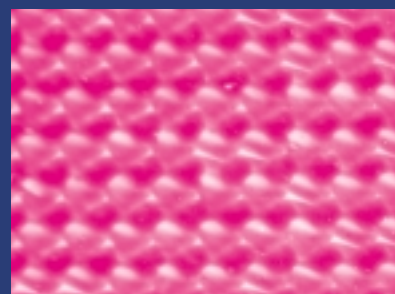
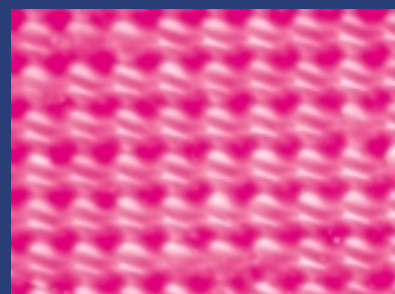
19 Series

11 Series

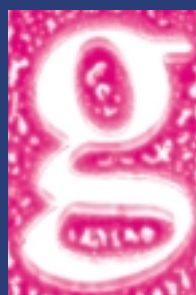
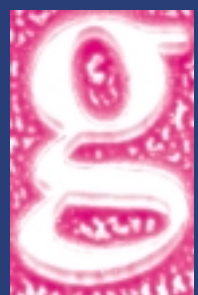
10% HIGHLIGHT



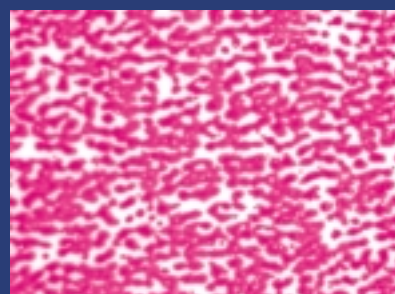
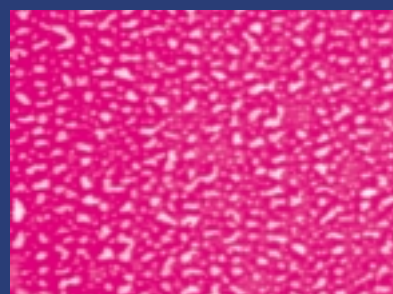
40% MIDTONE



REVERSE AND POSITIVE



100% SOLID



447DL 411DL 412DL
413DL 414DL

E1815 E1820
E1815H E1820H
1815M 1820M

E1715 E1720
E1715H E1720H
1720M

E1515 E1520
E1515H E1520H

E1015 E1020 E1040 E1060
E1015H E1020H E1040H E1060H
1015 1020 1040 1060
1015M 1020M 1020R

E1315 E1320
E1315H E1320H

E1915 E1920S
E1915H E1920H
1915M 1920M
1920S
E1920HS
1920S

E1115 E1120
E1115H E1120H
1115 1120
1120K

E - Air Release Medium Plate Side Adhesion
EH - Air Release High Plate Side Adhesion
S - High Sleeve Side Adhesion for Urethane Sleeves
M - Modified Plate Side Adhesion

DL - Double Liner
R - For Rubber Plates
K - High Sleeve Side Adhesion for Composite Sleeves
Additional callipers available for specialized needs.

Magnification 40x on dots; 20x on positive/reverse type and solid ink
Ink: Process Magenta
Substrate: Polyethylene Film
Impression: 1 mil

Digital plate
Line speed: 1000 fpm
Line screen: 150
Anilox: 800 line 2.34 bcm

www.3M.com/flexo