MATERIAL THICKNESS OVERVIEW

PRODUCTS

CUTTING MATERIALS	Average Thickness (microns)
BLACKBOARD™	95
BRICK™/BRICK™ GLOSSY	1000
BRICK™ 600	600
EASYPATTERNS™	90
FOIL	80
GLITTER	350
HI-5	90
HOLOGRAPHIC	105
P.S. FILM / EASYWEED™	90
P.S. / EASYWEED™-ADHESIVE	60
P.S. / EASYWEED™-ELECTRIC	90
P.S. FILM / EASYWEED™-EXTRA	90
P.S. LUMEN	100
P.S. METALLIC	100
P.S. PERFOR	90

CUTTING MATERIALS	Average Thickness (microns)
P.S. SOFT	85
P.S./EASYWEED™ -STRETCH	90
P.S. SUBLI LT/EASYWEED™ SUB BLOCK	110
SPARKLE	120
STRIPFLOCK™ PRO*	*STANDARD COLOURS : 650 *FLUO COLOURS: 620
VERNICE	90
VIDEOFLEX™	250
VIDEOFLEX™ PU	85
TWINKLE	235
METAL	63
THERMOREFLEX™ COLOR	160-190
THERMOREFLEX™ EXTRA	140-150
THERMOREFLEX™ SILVER	160-170
THERMOREFLEX™ 2000	180-200

PRINT. MATERIALS	Average Thickness (microns)
COLORPRINT™	170
COLORPRINT™ EXTRA	150
COLORPRINT™ NEW M	120
COLORPRINT™ PU	80
COLORPRINT™ PU EXTRA	70
HI-5 PRINT	85
SOFT PRINT COLOR	45
SOFT PRINT 3.0	45

PRINT. MATERIALS	Average Thickness (microns)
CRYSTAL	85
SUBLITHIN™ MATT LT	110
DIGIBRICK™	750
SPARKLEPRINT™	190
S-PRINT	85
JETFLOCK SOLVENT	450
EASY SUBLI™	220
EASYCOLOR®	100

This document can be subject to variations. Updated versions are available on www.siser.com
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