

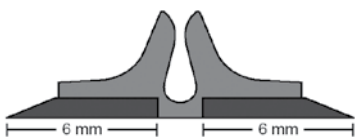
CITO PRO



CITO PRO is recognized worldwide as the most accurate and technically advanced creasing matrix product available. In this product line you will find the optimum solution for all applications and materials, regardless of the recycled content percentage found in the substrate. There are Cito Pro models for all types of paper, cardboard, and corrugated board with full ink coverage, UV coated, or litho laminated substrates. All models are produced with a locator which has the centering wedge ensuring perfect alignment of the creasing rule to the center of the creasing channel.

CITO - PRO RY PLUS

Pressboard Shoulders With
Mylar Base - Center Channel



/2 used for 6pt. rule

/3 used for 8pt. rule

CITO - Pro RY plus
50 Strips
Box Contains 115'

0.2 mm	.008"
0.2 x 0.8 mm	.008 x .032"

0.3 mm	.012"
0.3 x 0.6 mm	.012 x .024"

0.3 x 0.7 mm	.012 x .028"
--------------	--------------

0.3 x 0.8 mm	.012 x .032"
--------------	--------------

0.3 x 1.0 mm	.012 x .039"
--------------	--------------

0.3 x 1.1 mm	.012 x .043"
--------------	--------------

0.3 x 1.2 mm	.012 x .047"
--------------	--------------

0.3 x 1.3 mm	.012 x .051"
--------------	--------------

0.3 x 1.4 mm	.012 x .055"
--------------	--------------

0.3 x 1.5 mm	.012 x .059"
--------------	--------------

0.3 x 1.6 mm	.012 x .063"
--------------	--------------

0.3 x 1.7 mm	.012 x .067"
--------------	--------------

0.4 mm	.016"
--------	-------

0.4 x 0.6 mm	.016 x .024"
--------------	--------------

0.4 x 0.7 mm	.016 x .028"
--------------	--------------

0.4 x 0.8 mm	.016 x .032"
--------------	--------------

0.4 x 1.0 mm	.016 x .039"
--------------	--------------

0.4 x 1.1 mm	.016 x .043"
--------------	--------------

0.4 x 1.2 mm	.016 x .047"
--------------	--------------

0.4 x 1.3 mm	.016 x .051"
--------------	--------------

0.4 x 1.4 mm	.016 x .055"
--------------	--------------

0.4 x 1.5 mm	.016 x .059"
--------------	--------------

0.4 x 1.6 mm	.016 x .063"
--------------	--------------

0.4 x 1.7 mm	.016 x .067"
--------------	--------------

0.4 x 1.9 mm	.016 x .075"
--------------	--------------

0.5 mm	.020"
--------	-------

0.5 x 0.7 mm	.020 x .028"
--------------	--------------

0.5 x 0.8 mm	.020 x .032"
--------------	--------------

0.5 x 1.0 mm	.020 x .039"
--------------	--------------

0.5 x 1.1 mm	.020 x .043"
--------------	--------------

0.5 x 1.2 mm	.020 x .047"
--------------	--------------

0.5 x 1.3 mm	.020 x .051"
--------------	--------------

0.5 x 1.4 mm	.020 x .055"
--------------	--------------

0.5 x 1.5 mm	.020 x .059"
--------------	--------------

0.5 x 1.6 mm	.020 x .063"
--------------	--------------

0.5 x 1.7 mm	.020 x .067"
--------------	--------------

0.5 x 1.9 mm	.020 x .075"
--------------	--------------

0.5 x 2.1 mm	.020 x .083"
--------------	--------------

0.5 x 2.3 mm	.020 x .091"
--------------	--------------

0.5 x 2.5 mm	.020 x .098"
--------------	--------------

0.6 mm	.024"
--------	-------

0.6 x 0.8 mm	.024 x .032"
--------------	--------------

0.6 x 1.0 mm	.024 x .039"
--------------	--------------

0.6 x 1.2 mm	.024 x .047"
--------------	--------------

0.6 x 1.3 mm	.024 x .051"
--------------	--------------

0.6 x 1.4 mm	.024 x .055"
--------------	--------------

0.6 x 1.5 mm	.024 x .059"
--------------	--------------

0.6 x 1.6 mm	.024 x .063"
--------------	--------------

0.6 x 1.7 mm	.024 x .067"
--------------	--------------

0.6 x 1.9 mm	.024 x .075"
--------------	--------------

0.6 x 2.1 mm	.024 x .083"
--------------	--------------

0.6 x 2.3 mm	.024 x .091"
--------------	--------------

0.6 x 2.5 mm	.024 x .098"
--------------	--------------

0.6 x 2.7 mm	.024 x .106"
--------------	--------------

0.6 x 3.0 mm	.024 x .118"
--------------	--------------

0.6 x 3.2 mm	.024 x .126"
--------------	--------------

0.6 x 3.5 mm	.024 x .138"
--------------	--------------

0.6 x 4.0 mm	.024 x .158"
--------------	--------------

0.6 x 5.0 mm	.024 x .197"
--------------	--------------

0.6 x 6.0 mm	.024 x .236"
--------------	--------------

0.6 x 3.0/2 mm	.024 x .118"
----------------	--------------

0.6 x 3.2/2 mm	.024 x .126"
----------------	--------------

0.6 x 3.5/2 mm	.024 x .138"
----------------	--------------

0.6 x 4.0/2 mm	.024 x .158"
----------------	--------------

0.6 x 5.0/2 mm	.024 x .197"
----------------	--------------

0.7 mm	.028"
0.7 x 1.5 mm	.028 x .059"
0.7 x 1.7 mm	.028 x .067"
0.7 x 1.9 mm	.028 x .075"
0.7 x 2.1 mm	.028 x .083"
0.7 x 2.3 mm	.028 x .091"
0.7 x 2.5 mm	.028 x .098"
0.7 x 2.7 mm	.028 x .106"
0.7 x 3.0 mm	.028 x .118"
0.7 x 3.2 mm	.028 x .126"
0.7 x 3.5 mm	.028 x .138"
0.7 x 4.0 mm	.028 x .158"

0.8 mm	.032"
0.8 x 1.7 mm	.032 x .067"
0.8 x 1.9 mm	.032 x .075"
0.8 x 2.1 mm	.032 x .083"
0.8 x 2.3 mm	.032 x .091"
0.8 x 2.5 mm	.032 x .098"
0.8 x 2.7 mm	.032 x .106"
0.8 x 3.0 mm	.032 x .118"
0.8 x 3.2 mm	.032 x .126"
0.8 x 3.5 mm	.032 x .138"
0.8 x 4.0 mm	.032 x .158"
0.8 x 4.5 mm	.032 x .177"

0.8 x 5.0 mm	.032 x .197"
0.8 x 6.0 mm	.032 x .236"
0.8 x 3.0/2 mm	.032 x .118"
0.8 x 3.2/2 mm	.032 x .126"
0.8 x 3.5/2 mm	.032 x .138"
0.8 x 4.0/2 mm	.032 x .158"
0.8 x 5.0/3 mm	.032 x .197"
0.8 x 6.0/3 mm	.032 x .236"
0.8 x 7.0/3 mm	.032 x .276"

1.0 mm	.039"
1.0 x 2.3 mm	.039 x .091"
1.0 x 2.5 mm	.039 x .098"
1.0 x 2.7 mm	.039 x .106"
1.0 x 3.0 mm	.039 x .118"
1.0 x 3.2 mm	.039 x .126"
1.0 x 3.5 mm	.039 x .138"
1.0 x 4.0 mm	.039 x .158"
1.0 x 4.5 mm	.039 x .177"
1.0 x 5.0 mm	.039 x .197"
1.0 x 6.0 mm	.039 x .236"
1.0 x 7.0 mm	.039 x .276"
1.0 x 3.0/2 mm	.039 x .118"
1.0 x 3.5/2 mm	.039 x .138"
1.0 x 4.0/2 mm	.039 x .158"

1.0 x 5.0/3 mm	.039 x .197"
1.0 x 6.0/3 mm	.039 x .236"
1.0 x 7.0/3 mm	.039 x .276"
1.0 x 8.0/3 mm	.039 x .315"

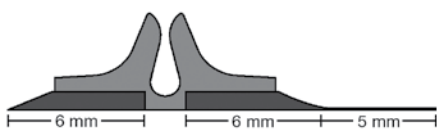
1.2 mm	.047"
1.2 x 4.0 mm	.047 x .158"
1.2 x 4.5 mm	.047 x .177"
1.2 x 5.0 mm	.047 x .197"
1.2 x 6.0 mm	.047 x .236"
1.2 x 5.0/3 mm	.047 x .197"
1.2 x 6.0/3 mm	.047 x .236"

1.5 mm	.059"
1.5 x 4.0 mm	.059 x .158"
1.5 x 5.0 mm	.059 x .197"
1.5 x 6.0 mm	.059 x .236"
1.5 x 5.0/3 mm	.059 x .197"
1.5 x 6.0/3 mm	.059 x .236"

1.7 mm	.067"
1.7 x 4.0 mm	.067 x .158"
1.7 x 5.0 mm	.067 x .197"
1.7 x 6.0 mm	.067 x .236"

CITO - PRO RE PLUS

Pressboard Shoulders With Mylar Base -
Extended Film Edge - Center Channel



CITO - Pro RE plus
50 strips
Box contains 115'

0.3 mm	.012"
0.3 x 0.8 mm	.012 x .032"
0.3 x 1.0 mm	.012 x .039"
0.3 x 1.2 mm	.012 x .047"
0.3 x 1.3 mm	.012 x .051"

0.4 mm	.016"
0.4 x 0.8 mm	.016 x .032"
0.4 x 1.0 mm	.016 x .039"
0.4 x 1.1 mm	.016 x .043"
0.4 x 1.2 mm	.016 x .047"
0.4 x 1.3 mm	.016 x .051"
0.4 x 1.4 mm	.016 x .055"
0.4 x 1.5 mm	.016 x .059"
0.4 x 1.7 mm	.016 x .067"

0.5 mm	.020"
0.5 x 0.8 mm	.020 x .032"
0.5 x 1.0 mm	.020 x .039"
0.5 x 1.2 mm	.020 x .047"

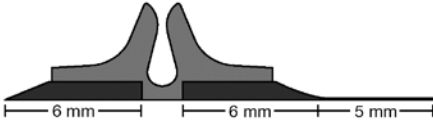
0.5 x 1.3 mm	.020 x .051"
0.5 x 1.4 mm	.020 x .055"
0.5 x 1.5 mm	.020 x .059"
0.5 x 1.6 mm	.020 x .063"
0.5 x 1.7 mm	.020 x .067"
0.5 x 1.9 mm	.020 x .075"
0.5 x 2.1 mm	.020 x .083"

0.6 mm	.024"
0.6 x 1.2 mm	.024 x .047"
0.6 x 1.3 mm	.024 x .051"
0.6 x 1.4 mm	.024 x .055"
0.6 x 1.5 mm	.024 x .059"
0.6 x 1.6 mm	.024 x .063"
0.6 x 1.7 mm	.024 x .067"
0.6 x 1.9 mm	.024 x .075"
0.6 x 2.1 mm	.024 x .083"
0.6 x 2.3 mm	.024 x .091"
0.6 x 2.5 mm	.024 x .098"
0.6 x 2.7 mm	.024 x .106"

CITO PRO

CITO - PRO RE PLUS

Pressboard Shoulders With Mylar Base -
Extended Film Edge - Center Channel



CITO - Pro RE plus
50 strips
Box contains 115'

0.6 x 3.0 mm	.024 x .118"	\$122.30
0.6 x 3.2 mm	.024 x .126"	\$122.30
0.6 x 3.5 mm	.024 x .138"	\$122.30
0.6 x 4.0 mm	.024 x .158"	\$122.30

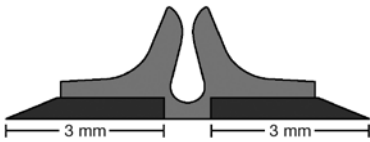
0.7 mm	.028"	Price
0.7 x 1.7 mm	.028 x .067"	\$148.00
0.7 x 1.9 mm	.028 x .075"	\$148.00
0.7 x 2.1 mm	.028 x .083"	\$148.00
0.7 x 2.3 mm	.028 x .091"	\$148.00
0.7 x 2.5 mm	.028 x .098"	\$148.00
0.7 x 2.7 mm	.028 x .106"	\$148.00

0.8 mm	.032"	Price
0.8 x 1.9 mm	.032 x .075"	\$148.00
0.8 x 2.1 mm	.032 x .083"	\$148.00
0.8 x 2.3 mm	.032 x .091"	\$148.00
0.8 x 2.5 mm	.032 x .098"	\$148.00
0.8 x 2.7 mm	.032 x .106"	\$148.00
0.8 x 3.0 mm	.032 x .118"	\$148.00
0.8 x 3.2 mm	.032 x .126"	\$148.00
0.8 x 3.5 mm	.032 x .138"	\$148.00
0.8 x 4.0 mm	.032 x .158"	\$148.00

1.0 mm	.039"	Price
1.0 x 2.7 mm	.039 x .106"	\$157.00
1.0 x 3.0 mm	.039 x .118"	\$157.00
1.0 x 3.2 mm	.039 x .126"	\$157.00
1.0 x 3.5 mm	.039 x .138"	\$157.00
1.0 x 4.0 mm	.039 x .158"	\$157.00

CITO - PRO RS PLUS

Narrow Pressboard Shoulders With
Mylar Base - Center Channel



CITO - Pro RS plus
100 strips
Box contains 230'

0.3 mm	.012"
0.3 x 0.8 mm	.012 x .032"
0.3 x 1.0 mm	.012 x .039"
0.3 x 1.2 mm	.012 x .047"
0.3 x 1.3 mm	.012 x .051"
0.3 x 1.5 mm	.012 x .059"

0.4 mm	.016"
0.4 x 0.8 mm	.016 x .032"
0.4 x 1.0 mm	.016 x .039"
0.4 x 1.2 mm	.016 x .047"
0.4 x 1.3 mm	.016 x .051"
0.4 x 1.5 mm	.016 x .059"
0.4 x 1.7 mm	.016 x .067"
0.4 x 1.9 mm	.016 x .075"

0.5 mm	.020"
0.5 x 0.8 mm	.020 x .032"
0.5 x 1.0 mm	.020 x .039"
0.5 x 1.2 mm	.020 x .047"
0.5 x 1.3 mm	.020 x .051"
0.5 x 1.5 mm	.020 x .059"
0.5 x 1.7 mm	.020 x .067"
0.5 x 1.9 mm	.020 x .075"

0.6 mm	.024"
0.6 x 1.3 mm	.024 x .051"
0.6 x 1.5 mm	.024 x .059"
0.6 x 1.7 mm	.024 x .067"
0.6 x 1.9 mm	.024 x .075"

CITO MATRIX CUTTER

CITO Matrix Cutters

Model AC-2 Bench Cutter

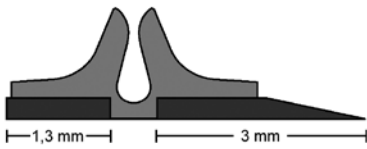
AC-2 Cutting Head

Model JC-5 Bench Cutter

CITO Hand Cutter

CITO - PRO CS

Narrow Pressboard Shoulders With Mylar Base - Off-Center Channel



CITO - Pro CS

50 strips

Box contains 115'

0.3 mm	.012"
0.3 x 0.8 mm	.012 x .032"
0.3 x 1.0 mm	.012 x .039"
0.3 x 1.2 mm	.012 x .047"
0.3 x 1.3 mm	.012 x .051"
0.3 x 1.5 mm	.012 x .059"

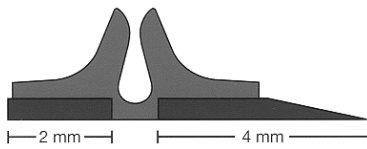
0.4 mm	.016"
0.4 x 0.8 mm	.016 x .032"
0.4 x 1.0 mm	.016 x .039"
0.4 x 1.2 mm	.016 x .047"
0.4 x 1.3 mm	.016 x .051"

0.4 x 1.5 mm	.016 x .059"
0.4 x 1.7 mm	.016 x .067"
0.4 x 1.9 mm	.016 x .075"

0.5 mm	.020"
0.5 x 0.8 mm	.020 x .032"
0.5 x 1.0 mm	.020 x .039"
0.5 x 1.2 mm	.020 x .047"
0.5 x 1.3 mm	.020 x .051"
0.5 x 1.5 mm	.020 x .059"
0.5 x 1.7 mm	.020 x .067"
0.5 x 1.9 mm	.020 x .075"

CITO - PRO CC PLUS

Narrow Pressboard Base - Off-Center Channel



CITO - Pro CC plus

40 strips

Box contains 91'

0.3 mm	.012"
0.3 x 1.0 mm	.012 x .039"
0.3 x 1.2 mm	.012 x .047"
0.3 x 1.3 mm	.012 x .051"
0.3 x 1.5 mm	.012 x .059"

0.4 mm	.016"
0.4 x 1.0 mm	.016 x .039"
0.4 x 1.1 mm	.016 x .043"
0.4 x 1.2 mm	.016 x .047"
0.4 x 1.3 mm	.016 x .051"
0.4 x 1.5 mm	.016 x .059"
0.4 x 1.7 mm	.016 x .067"
0.4 x 1.9 mm	.016 x .075"

0.6 mm	.024"
0.6 x 1.3 mm	.024 x .051"
0.6 x 1.5 mm	.024 x .059"
0.6 x 1.7 mm	.024 x .067"
0.6 x 1.9 mm	.024 x .075"
0.6 x 2.1 mm	.024 x .083"
0.6 x 2.3 mm	.024 x .091"
0.6 x 2.5 mm	.024 x .098"
0.6 x 2.7 mm	.024 x .106"

0.7 mm	.028"
0.7 x 2.1 mm	.028 x .083"
0.7 x 2.3 mm	.028 x .091"
0.7 x 2.5 mm	.028 x .098"
0.7 x 2.7 mm	.028 x .106"
0.7 x 3.0 mm	.028 x .118"

0.5 mm	.020"
0.5 x 1.0 mm	.020 x .039"
0.5 x 1.2 mm	.020 x .047"
0.5 x 1.3 mm	.020 x .051"
0.5 x 1.5 mm	.020 x .059"
0.5 x 1.7 mm	.020 x .067"
0.5 x 1.9 mm	.020 x .075"
0.5 x 2.1 mm	.020 x .083"

0.8 mm	.032"
0.8 x 2.1 mm	.032 x .083"
0.8 x 2.3 mm	.032 x .091"
0.8 x 2.5 mm	.032 x .098"
0.8 x 2.7 mm	.032 x .106"
0.8 x 3.0 mm	.032 x .118"

1.0 mm	.039"
1.0 x 2.7 mm	.039 x .106"
1.0 x 3.0 mm	.039 x .118"

CITO PRO

CITO - PRO RD PLUS

Pressboard Shoulders With Mylar Base -
Double Scores (Paper and Solid Board)

CITO - Pro RD plus

50 strips

Box contains 115'

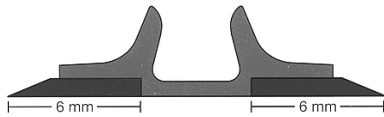
0.3 mm	.012"	
0.3 x 1.0 mm	.012 x .039"	1/8"

0.4 mm	.016"	
0.4 x 1.0 mm	.016 x .039"	1/8"
0.4 x 1.3 mm	.016 x .051"	1/8"

0.5 mm	.020"	
0.5 x 1.0 mm	.020 x .039"	1/8"
0.5 x 1.3 mm	.020 x .051"	1/8"

CITO - PRO RYU PLUS

Pressboard Shoulders With Mylar Base -
Double Scores (Corrugated Board)
available for 1/8", 3/16" and 1/4"



CITO - Pro RYU plus

50 strips

Box contains 115'

0.6 mm	.024"	
0.6 x 5.0/3 mm	.024 x .197"	
0.6 x 7.0/5 mm	.024 x .276"	
0.6 x 9.0/6.5 mm	.024 x .354"	

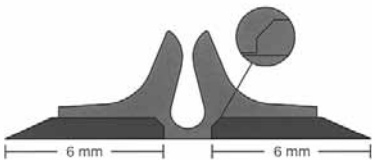
0.7 mm	.028"	
0.7 x 5.0/3 mm	.028 x .197"	
0.7 x 7.0/5 mm	.028 x .276"	
0.7 x 8.0/5 mm	.028 x .315"	
0.7 x 9.0/6.5 mm	.028 x .354"	

0.8 mm	.032"	
0.8 x 5.0/3 mm	.032 x .197"	
0.8 x 6.0/4 mm	.032 x .236"	
0.8 x 7.0/5 mm	.032 x .276"	
0.8 x 8.0/5 mm	.032 x .315"	
0.8 x 9.0/6.5 mm	.032 x .354"	

1.0 mm	.039"	
1.0 x 5.0/3 mm	.039 x .197"	
1.0 x 6.0/4 mm	.039 x .236"	
1.0 x 7.0/5 mm	.039 x .276"	
1.0 x 8.0/5 mm	.039 x .315"	
1.0 x 9.0/6.5 mm	.039 x .354"	

CITO - PRO IK PLUS

Pressboard Shoulders With Mylar
Base - Beveled-Center Channel
(Corrugated Board)



CITO - Pro IK plus

50 strips

Box contains 115'

0.5 mm	.020"	
0.5 x 3.0	.020 x .118"	

0.6 mm	.024"	
0.6 x 2.1 mm	.024 x .083"	
0.6 x 2.7 mm	.024 x .106"	
0.6 x 3.0 mm	.024 x .118"	

0.7 mm	.028"	
0.7 x 2.3 mm	.028 x .091"	
0.7 x 2.7 mm	.028 x .106"	

0.8 mm	.032"	
0.8 x 2.5 mm	.032 x .098"	
0.8 x 2.7 mm	.032 x .106"	
0.8 x 3.0 mm	.032 x .118"	
0.8 x 3.2 mm	.032 x .126"	
0.8 x 3.5 mm	.032 x .138"	

1.0 mm	.039"	
1.0 x 2.7 mm	.039 x .106"	
1.0 x 3.0 mm	.039 x .118"	
1.0 x 3.2 mm	.039 x .126"	
1.0 x 3.5 mm	.039 x .138"	
1.0 x 4.0 mm	.039 x .158"	
1.0 x 5.0 mm	.039 x .197"	
1.0 x 6.0 mm	.039 x .236"	
1.0 x 7.0 mm	.039 x .276"	