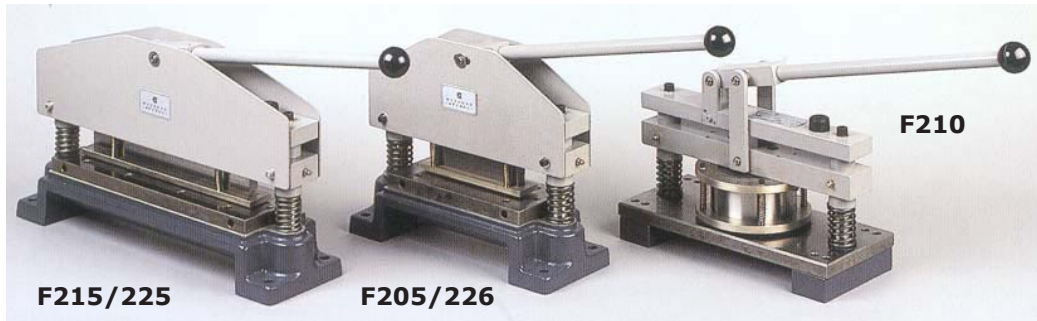


PRECISION SAMPLE CUTTERS

22-22 & 22-25



The accuracy of test results is not only dependent on the accuracy with which the procedure is carried out, but also on the accuracy of cutting the test pieces (specimens) from the original sample. Some tests, for example, tensile strength and edge crush, are particularly sensitive, and cutting accuracy is a prime cause of variation in the values obtained. These precision cutters are designed to eliminate the causes of errors associated with hand-cut samples.

APPLICATIONS

Paper, Light carton board, Film, Foil

FEATURES

- Case hardened steel cutting edge ground to produce a lasting sharp and precise cutting edge
- Designed specifically to assure operator safety
- Easily adjustable depth of cut to suit sample thickness for FCT circular cutters
- Robust construction requires little or no maintenance
- Can be bolted to a bench

MANUAL OPERATED PUNCH & DIE TYPE FUNCTION

Application	Sample Area	Model No.	Catalog No.
CCT, RCT, CMT	6.0 x 0.5 inch	F205	22-22-00-0001
<i>Used for CCT (Corrugated Crush Test), RCT (Ring Crush Test) and CMT (Concora Medium Test)</i>			
**	300 x 50 mm	F205050	22-22-00-0002
<i>Used for **</i>			
CCT, RCT, CMT	6.0 x 0.5 in with 15" C	F206	22-22-00-0006
<i>Used for CCT (Corrugated Crush Test), RCT (Ring Crush Test) and CMT (Concora Medium Test)</i>			
Tensile (ISO & STFI)	300 x 15 mm	F215	22-22-00-0004
<i>Used for Tensile (ISO Standard) and Short Span Compression (STFI) tests. TAPPI standard T-826 and International Standard ISO 9895.</i>			
Tensile (ISO & TAPPI)	300 x 25 mm	F225	22-22-00-0003
<i>Used for Tensile (ISO + TAPPI Standard)</i>			

