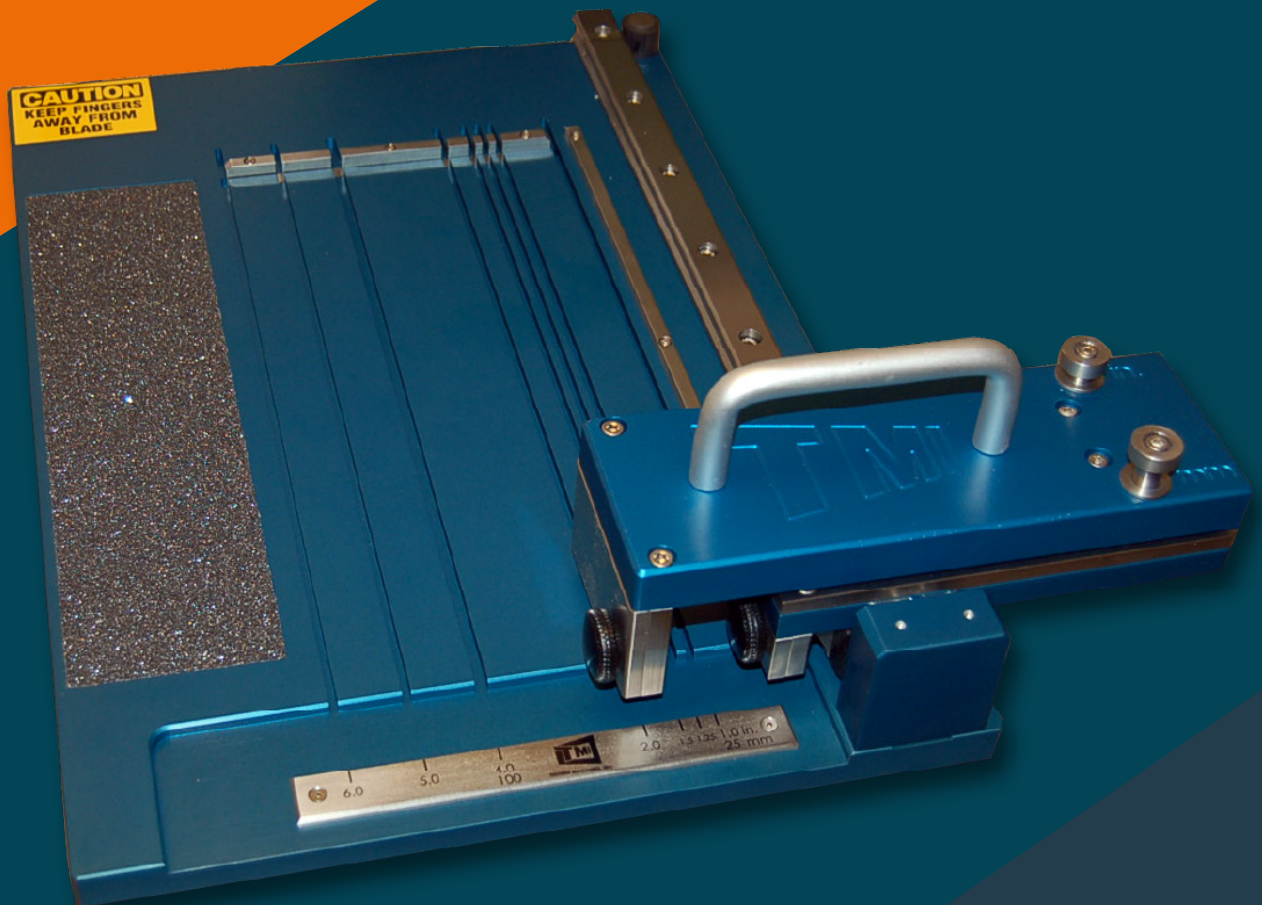




Corrugated Sample Cutter

Model 22-76

Corrugated Sample Cutter

The 22-76 Corrugated Sample Cutter is designed to cut a variety of corrugated sample sizes for Edge Crush Tests (ECT) and Pin Adhesion Tests (PAT).

The heavy-duty adjustable width cutting head and precision slide system assures precise, parallel edges. Its single-beveled blades provide clean, square cuts. The instrument is rugged, portable, and does not require air or electric connection, allowing its use in almost any environment.

Features & Benefits:

- Cutting widths up to 152.4 mm
- Accepts material up to 8.5 mm thick
- Adjustable width cutting head
- Cuts single wall and double wall
- Precision linear ball slides
- Easy-to-change cutting blades
- No air lines necessary
- Rugged design for many years of use

PAT Test

APPITA/AS 1301.430s, TAPPI T 821, FEFCO No. 11

ECT Test

APPITA/AS 1301.444s, ISO 3037, ISO 13821, DIN 53149, SCAN P33, TAPPI T 811, TAPPI T 823, TAPPI T 838, TAPPI T 839

Cutting Widths

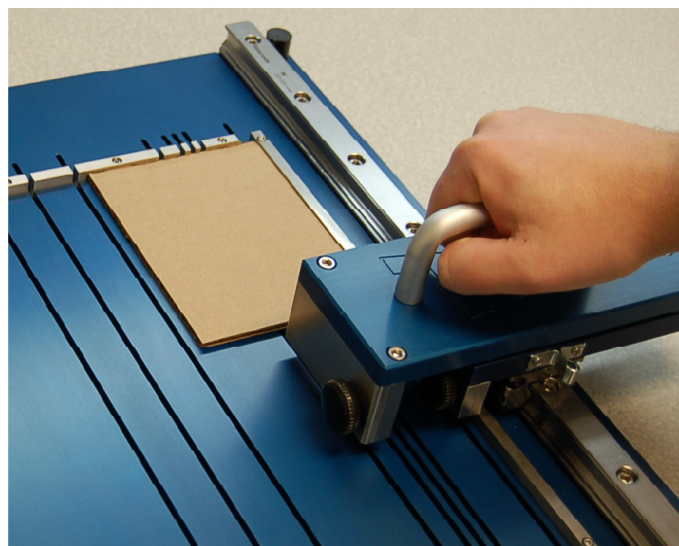
25 mm, 100 mm, 1 in, 1.25 in, 1.5 in, 2 in, 4 in, 5 in, 6 in

Disclaimer

The information contained in this document is liable to modification from time to time in the light of experience and our policy of continuous product development. Check the Industrial Physics website for the latest version.

Technical Specification:

Model	22-76-01
Weight	9.98 Kg
Dimensions	(W) 433 mm x (H) 131 mm x (D) 463 mm



Ordering Information:

Article Number	Article Description
22-76-01	Corrugated Sample Cutter

Contact Details

web. www.industrialphysics.com

email. info@industrialphysics.com