



AC 3 Cutter

This cutter was developed for our range of CITO creasing systems and it will significantly increase the efficiency of your machine by providing a **simultaneous cutting and chamfering in a single step**.

The AC 3 Cutter **optimizes setup time** and offers reliable **waste ejection**.



The unique concept of the AC 3 cutter means that creasing systems can be cut to the desired length and the cut edges chamfered in a single step. This saves you valuable time both when setting up the diecutter and preparing the job. According to our calculations, the time saved means that the initial costs of the AC 3 are recouped on average within a maximum of three months.

Thanks to the user-friendly construction of the AC 3, a perfectly centric 45° angle cut can be achieved.

Cut lengths are between 0.98 inches and 32.08 inches.

Time and costs saved



Example calculation:

Ø Number of setup operations per day:	4
Ø Time needed for each setup operation for reworking (6 ups):	9 minutes
Ø Diecutter costs (3B format):	\$150 per hour

Time saved: 4 × 9 minutes × 5 days = **3 hours per week**

Costs saved: 3 hours × \$150 = **\$450 per week**

All information without warranty.

Our range also includes the well-known AC 2 cutter. The AC 2 is ideal for customers using the CITO PLAST creasing matrix.



**CARTON
CRAFT
SUPPLY**

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