

The Shark is available as an option on new machines or as an upgrade to an existing MarquipWardUnited machine.

- A current customer saw, "Over 90% reduction in anvil-related downtime in nine months following the Shark installation!"
- The Shark system is engaged while machine continues to process board, meaning no stoppage is required to trim the anvil blanket.
- Unlike other systems, the Shark does not generate heat from the anvil covers. You can trim more frequently without urethane gumming.
- For heavy die cuts, the Shark trims more frequently, minimizing blanket height variability to insure optimal die cut impression. This can mean up to 50% cost savings in anvil covers!
- One facility found, "66% increase in impression/set" in the six months following the Shark installation.
- The precise grinding reduces the frequency of anvil rotations. Longer intervals between rotations saves forty (40) minutes during preventative maintenance procedure

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