



Live Webinar: Thursday, August 8 at 2:00 Eastern

Taming Thick Plate with FlexLine

TRUMPF continues to raise the bar for laser processing. Conventional cutting of thick steel can produce inconsistent results due to variations in material and heat input into the workpiece, but TRUMPF has a solution: FlexLine. FlexLine uses a combination of patented nozzle design, cutting techniques and innovative cutting parameters to allow quality cutting even with inconsistent material composition. Additionally, less heat is input into the part, allowing for more intricate cutting without burnout of small part features. Available on new TruLaser 3000 and 5000 series lasers, FlexLine can increase your productivity by providing increased quality and reliability as well as produce parts that were not possible with conventional cutting. For an overview and demonstration of FlexLine, join TRUMPF for a webinar on Thursday, August 8 at 2 pm Eastern.

[Register Here](#)

Consistent Cutting



Even Thin Walls

