

DESCRIPTION

PART No.

ABRASIVE METERING SYSTEMS

An accurate & consistent abrasive feed-rate is critical to the waterjet abrasive cutting process. A well regulated feed rate of abrasive cuts down on waste, saves money and results in a tighter cutting stream with a cleaner, smoother cutting edge.

E-Z Feedline®

KMT Waterjet Systems introduces EZ Feedline® Abrasive Metering System, an economical, reliable and EZ option for accurate delivery of abrasive to the cutting nozzle. The KMT EZ Feedline® is EZ to mount, operate and maintain---no tools required to replace wear components!

20486762



Feedline Precision®

The KMT Feedline Precision® with the innovative Dial-It-In variable control provides abrasive feed rate precision and flexibility. The full spectrum dial, notched in 1/10 lb. increments, delivers precise flow control of abrasive from 0 to 2-1/2 lbs./min. for economical and custom cutting of a variety of materials and thicknesses.

20497504



Feedline V®

The KMT Feedline V® abrasive metering system is precisely and accurately controlled through a central CNC controller or a potentiometer, and supplies the cutting head with the optimized flow of abrasive---this helps save material and costs. The gravity fed abrasive automatically feeds to the fill line & there's no need to pause the cutting process. With a quick turn of a knob, the abrasive feed rate can be adjusted to increase or decrease the abrasive stream.

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Polyurethane Tubing - .38, Clear

49885361



PVC Tubing - .50 x .748, Reinforced, Static-free

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