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Introducing ISO6149 Metric AccuPort 432[®] Inserts Without ID Ridge

Allied Machine & Engineering Corp. is pleased to announce the introduction of the ISO6149 metric style AccuPort 432[®] Port Contour Inserts without the identification ridge as stocked standard items. These inserts are the same as the current standard I6149 AccuPort 432[®] Port Contour Insert allowing users to produce the finished port form in one step, except the elimination of the identification ridge.

These inserts are made from C5 carbide with TiAlN coating. The ISO6149 metric style AccuPort 432[®] Port Contour inserts without identification ridge will work with existing holders designed for the ridged version, so no special holders are required.

These items will be added to both the AccuPort 432[®] Port Contour Cutter Catalog and the T-A[®] & ASC 320[®] Drilling Products catalogs in the near future. They will also be added to the T-A[®] & ASC 320[®] Drilling Products Price List at the next printing.