

MICHAEL BYRNE MANUFACTURING

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Product Announcement

Michael Byrne Mfg has designed a cutting head to work in hard material for pilot and guided bore applications. The cutting head is designed to handle the high thrust loads often required to complete those long tough bores. A swivel is designed to let the head cut the material like traditional auger bores while the tapered insert holds steady inside the pilot bore tube. The extreme duty of the thrust and radial bearings enable the head to be used over and over again and not just a onetime use often associated with swivel heads and weld on reamers. The head can also be retracted and pulled through the casing if needed. The base of the swivel is designed to be interchangeable with multiple size and styles of cutting heads.

Regards,

Jim Weist - President



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