



## MARS AWARD WINNING "SUPER TUFF" DRILL TAPS



MARS  
"Super Tuff" Drill Taps  
Approved For The AWWA Tapping  
Competition For Over 30  
Years!

MARS "Super Tuff" Threading Means -  
Less Drag, Less Effort In Less Time!

### Description

#### Operation:

Less drag means less effort, less time and better life expectancy for the drill tap. MARS "Super Tuff" Drill Taps unique new shape and cutting angle on the drill points provides better alignment during the drilling phase of the operation.

An improved manufacturing process has resulted in a reduction of fissures and microscopic irregularities. This means less chance of a crack to start that may cause breakage, a common problem other drill taps suffer. This is the main reason MARS "Super Tuff" Drill Taps are so durable!

MARS "Super Tuff" Threading provides you with a much cleaner, leak proof thread. This provides less drag and force required to produce leak proof threads.



### Features & Benefits

- 30% Less Drag During Tapping.
- Precision Made High Forged Steel.
- Heat Treated For Optimum Hardness.
- Five Threading Flutes Instead Of Six.
- Nitride Finished For Rust Protection.
- Replacements Bits Available.
- Cleaner Leak Proof Thread.
- Easily Resharpener To Protect Your Investment.

### Specifications

- Nitride Finish
- High Speed Forged Steel
- Rectangular Polypropylene
- Drill & Tapping Machine Types:  
Talbot, Mueller and Hayes
- Available Sizes: 3/4", 1.0", 1.5" & 2.0"