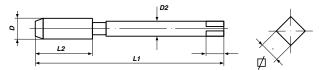
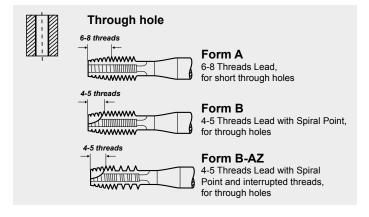
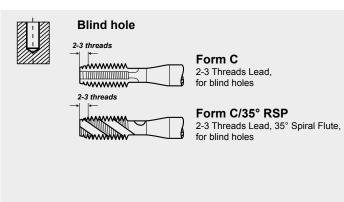
Technical Information

Machine Taps









ArtNo. M	373/383	374/384	375/385	376/386	377/387	379/389
ArtNo. Mf		394	395		397	
ArtNo. BSW			705/715		707/717	
ArtNo. UNC			745/755		747/757	
ArtNo. UNF			765/775		767/777	
ArtNo. G (BSP)		784	785		787	
Form	A	С	В	15°RSP	35°RSP	B-AZ
Typ of hole						
Material						
Structural Steel up to 500N/mm²	\bigcirc	\bigcirc	\bigcirc	\bigcirc	\bigcirc	\bigcirc
Structural Steel over 500 N/mm²	0	0	0	0	0	
Free-cutting Steel			\bigcirc		\bigcirc	
Cementation Steel, heat treatable Steel			0		\circ	\bigcirc
Tool Steel			\circ		\bigcirc	
Stainless Steel			0		0	\circ
Cast Steel			\bigcirc	\bigcirc	\bigcirc	
Cast Iron, spheroidal graphite Iron		0				
Malleable Cast Iron	\circ	\circ	\circ	\circ	\circ	
Brass, short-chipping		\circ				
Brass, long-chipping			\bigcirc	\bigcirc	\bigcirc	
Bronzes			0		0	
Copper			\bigcirc	\bigcirc	\bigcirc	
Al-alloys, short-chipping		0	0		0	
Al-alloys, long-chipping			\bigcirc	\bigcirc	\bigcirc	\bigcirc
Zinc Alloys			0	\circ	0	
Magnesium Alloys		\circ	\circ		\circ	\circ
Thermoplastics			0		0	
Thermosetting Plastics		0				