

EMUGE

MultiTAP™

*Industry's broadest
line of Multi-Purpose TAPS*

- *MultiTAP cuts a wide range of materials - carbon steel, steel alloys, stainless steel, aluminium, cast iron, copper brass, and bronze.*
- *Produce threads within both **2B and 3B classes of fit.***
- *Innovative geometric design and a special base material and surface treatment.*
- *An affordable, yet high performance tapping solution.*

MultiTAP eliminates the need to stock numerous types of taps in the tool crib.



Spiral Point Taps (DIN/ANSI)

Ne2 Coated	Size	OAL (in)	Shank Dia. (in)
BU497300.5003	4-40 NC	2.205	0.141
BU497300.5004	5-40 NC	2.205	0.141
BU497300.5005	6-32 NC	2.205	0.141
BU497300.5006	8-32 NC	2.480	0.168
BU497300.5007	10-24 NC	2.756	0.194
BU497300.5008	12-24 NC	3.150	0.220
BU497300.5009	1/4-20 NC	3.150	0.255
BU497300.5010	5/16-18 NC	3.543	0.318
BU497300.5011	3/8-16 NC	3.937	0.381
CU497300.5012	7/16-14 NC	3.937	0.323
CU497300.5013	1/2-13 NC	3.937	0.367
CU497300.5014	9/16-12 NC	3.937	0.429
CU497300.5015	5/8-11 NC	3.937	0.480
CU497300.5016	3/4-10 NC	4.330	0.590
CU497300.5017	7/8-9 NC	4.921	0.697
CU497300.5018	1"-8 NC	5.512	0.800

Ne2 Coated	Size	OAL (in)	Shank Dia. (in)
BU497300.5037	4-48 NF	2.205	0.141
BU497300.5038	5-44 NF	2.205	0.141
BU497300.5039	6-40 NF	2.205	0.141
BU497300.5040	8-36 NF	2.480	0.168
BU497300.5041	10-32 NF	2.756	0.194
BU497300.5042	12-28 NF	3.150	0.220
BU497300.5043	1/4-28 NF	3.150	0.255
BU497300.5044	5/16-24 NF	3.543	0.318
BU497300.5045	3/8-24 NF	3.937	0.381
CU497300.5046	7/16-20 NF	3.937	0.323
CU497300.5047	1/2-20 NF	3.937	0.367
CU497300.5048	9/16-18 NF	3.937	0.429
CU497300.5049	5/8-18 NF	3.937	0.480
CU497300.5050	3/4-16 NF	4.330	0.590
CU497300.5051	7/8-14 NF	4.921	0.697
CU497300.5052	1"-12 NF	5.512	0.800

Metric Sizes also available

Spiral Flute Taps (DIN/ANSI)

Ne2 Coated	Size	OAL (in)	Shank Dia. (in)
BU533200.5003	4-40 NC	2.205	0.141
BU533200.5004	5-40 NC	2.205	0.141
BU533200.5005	6-32 NC	2.205	0.141
BU533200.5006	8-32 NC	2.480	0.168
BU533200.5007	10-24 NC	2.756	0.194
BU533200.5008	12-24 NC	3.150	0.220
BU533200.5009	1/4-20 NC	3.150	0.255
BU533200.5010	5/16-18 NC	3.543	0.318
BU533200.5011	3/8-16 NC	3.937	0.381
CU533200.5012	7/16-14 NC	3.937	0.323
CU533200.5013	1/2-13 NC	3.937	0.367
CU533200.5014	9/16-12 NC	3.937	0.429
CU533200.5015	5/8-11 NC	3.937	0.480
CU533200.5016	3/4-10 NC	4.330	0.590
CU533200.5017	7/8-9 NC	4.921	0.697
CU533200.5018	1"-8 NC	5.512	0.800

Ne2 Coated	Size	OAL (in)	Shank Dia. (in)
BU533200.5037	4-48 NF	2.205	0.141
BU533200.5038	5-44 NF	2.205	0.141
BU533200.5039	6-40 NF	2.205	0.141
BU533200.5040	8-36 NF	2.480	0.168
BU533200.5041	10-32 NF	2.756	0.194
BU533200.5042	12-28 NF	3.150	0.220
BU533200.5043	1/4-28 NF	3.150	0.255
BU533200.5044	5/16-24 NF	3.543	0.318
BU533200.5045	3/8-24 NF	3.937	0.381
CU533200.5046	7/16-20 NF	3.937	0.323
CU533200.5047	1/2-20 NF	3.937	0.367
CU533200.5048	9/16-18 NF	3.937	0.429
CU533200.5049	5/8-18 NF	3.937	0.480
CU533200.5050	3/4-16 NF	4.330	0.590
CU533200.5051	7/8-14 NF	4.921	0.697
CU533200.5052	1"-12 NF	5.512	0.800

Metric Sizes also available