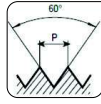




M

Metric
Métrique
Métrica

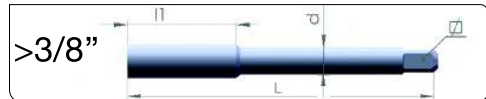
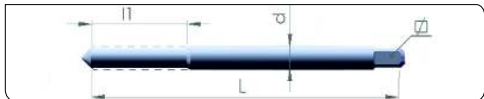


ASME B1.13M Norm
Norme ASME B 1.13M
Norma ASME B1.13M

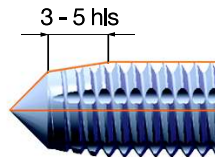
ROLL FORM TAP
TARAU D'Á REFOULER
MACHO DE LAMINACIÓN

6H **ANSI** **HSS** **BRIGHT UNCOATED**

2,5xd **PLUG**

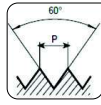


1606600	Ø	P	L	l1	d	Limit	□	●Ø
16066001310500	M3	0,5	1.94	.63	.1410	D5	.110	#34
16066001310502	M4	0,7	2.13	.75	.1680	D6	.131	0,14
16066001310504	M5	0,8	2.38	.88	.1940	D7	.152	#13
16066001310506	M6	1	2.50	1.00	.2550	D8	.191	#2
16066001310508	M8	1,25	2.72	1.13	.3180	D9	.238	M
16066001310510	M10	1,5	2.94	1.25	.3810	D10	.286	U
16066001310512	M12	1,75	3.38	1.66	.3670	D11	.275	7/16



M

Metric
Métrique
Métrica

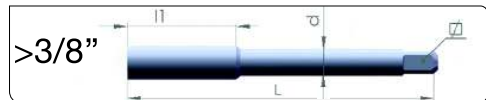
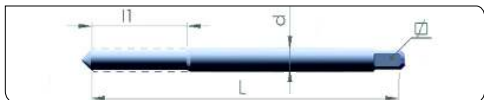
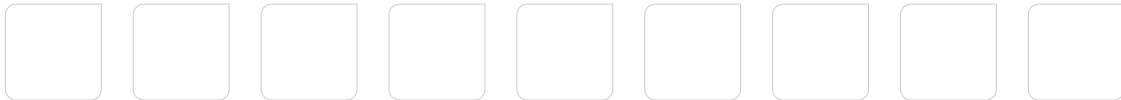


ASME B1.13M Norm
Norme ASME B 1.13M
Norma ASME B1.13M

ROLL FORM TAP
TARAU D'Á REFOULER
MACHO DE LAMINACIÓN

6H **ANSI** **HSS** **BRIGHT UNCOATED**

2,5xd **BOTTOM**



1606600	Ø	P	L	l1	d	Limit	□	●Ø
16066001310501	M3	0,5	1.94	.63	.1410	D5	.110	#34
16066001310503	M4	0,7	2.13	.75	.1680	D6	.131	0,14
16066001310505	M5	0,8	2.38	.88	.1940	D7	.152	#13
16066001310507	M6	1	2.50	1.00	.2550	D8	.191	#2
16066001310509	M8	1,25	2.72	1.13	.3180	D9	.238	M
16066001310511	M10	1,5	2.94	1.25	.3810	D10	.286	U
16066001310513	M12	1,75	3.38	1.66	.3670	D11	.275	7/16

