



SERIES 726
HIGH SPEED STEEL
STEAM OXIDE

SIZE	H LIMIT	# OF FLUTES	TAPER ITEM#	PLUG ITEM#	BOTTOM ITEM#	LIST PRICE
0-80	H1	2	TT900005	TT900015	TT900025	20.36
2-56	H2	3	TT900365	TT900375	TT900385	16.33
3-48	H2	3	TT900565	TT900575	TT900585	12.57
4-40	H2	3	TT900765	TT900775	TT900785	10.31
4-48	H2	3	TT900845	TT900855	TT900865	11.08
5-40	H2	3	TT901005	TT901015	TT901025	10.31
6-32	H2	3	TT901245	TT901255	TT901265	8.39
6-40	H2	3	TT901485	TT901495	TT901505	8.39
8-32	H3	4	TT901845	TT901855	TT901865	8.11
8-36	H2	4	TT902005	TT902015	TT902025	8.39
10-24	H3	4	TT902325	TT902335	TT902345	8.39
10-32	H3	4	TT902765	TT902775	TT902785	8.39
12-24	H3	4	TT902885	TT902895	TT902905	8.85
12-28	H3	4	TT902965	TT902975	TT902985	9.74
1/4-20	H3	4	TT903235	TT903245	TT903255	8.99
1/4-28	H3	4	TT903515	TT903525	TT903535	8.99
5/16-18	H3	4	TT903755	TT903765	TT903775	11.08
5/16-24	H3	4	TT903995	TT904005	TT904015	11.08
3/8-16	H3	4	TT904225	TT904235	TT904245	12.50
3/8-24	H3	4	TT904465	TT904475	TT904485	12.50
7/16-14	H3	4	TT904655	TT904665	TT904675	21.53
7/16-20	H3	4	TT904845	TT904855	TT904865	21.53
1/2-13	H3	4	TT905045	TT905055	TT905065	22.42
1/2-20	H3	4	TT905235	TT905245	TT905255	25.36
9/16-12	H3	4	TT905355	TT905365	TT905375	37.57
9/16-18	H3	4	TT905465	TT905475	TT905485	37.57
5/8-11	H3	4	TT905615	TT905625	TT905635	45.12
5/8-18	H3	4	TT905775	TT905785	TT905795	45.12
3/4-10	H3	4	TT906005	TT906015	TT906025	63.14
3/4-16	H3	4	TT906155	TT906165	TT906175	63.14
7/8-9	H4	4	TT906265	TT906275	TT906285	88.04
7/8-14	H4	4	TT906365	TT906375	TT906385	88.04
1-8	H4	4	TT906465	TT906475	TT906485	116.93
1-12	H4	4	TT906535	TT906545	TT906555	116.93
1-14	H4	4	TT906605	TT906615	TT906625	116.93
1-1/8-7	H4	4	TT906685	TT906695	TT906705	189.35
1-1/8-12	H4	4	TT906725	TT906735	TT906745	200.58
1-1/4-7	H4	4	TT906765	TT906775	TT906785	248.56
1-1/4-12	H4	6	TT906805	TT906815	TT906825	252.88
1-3/8-6	H4	4	TT906845	TT906855	TT906865	312.31
1-3/8-12	H4	6	TT906885	TT906895	TT906905	314.50
1-1/2-6	H4	4	TT906925	TT906935	TT906945	360.64
1-1/2-12	H4	6	TT906965	TT906975	TT906985	367.30

STEAM OXIDE: A BLACK OXIDE TREATMENT OF NON-MEASURABLE THICKNESS IS USED TO INCREASE TAP SURFACE CAPILLARY WHERE LUBRICANT PROPERTIES ARE REQUIRED.

MATERIALS: STEEL, STEEL ALLOYS, STAINLESS STEELS, TITANIUM ALLOYS AND A WIDE RANGE OF FERROUS MATERIALS (IRON BASED).

All taps sold individually.
For technical information, please see page 237.