



SERIES 751
HIGH SPEED STEEL
STEAM OXIDE

SIZE	H LIMIT	# OF FLUTES	ITEM#	LIST PRICE
0-80	H2	2	TT910015	25.11
1-64	H2	2	TT910035	22.70
1-72	H2	2	TT910055	22.70
2-56	H2	2	TT910075	19.26
2-64	H2	2	TT910095	21.57
3-48	H2	2	TT910115	15.44
3-56	H2	2	TT910135	17.21
4-40	H2	2	TT910155	12.39
4-48	H2	2	TT910175	14.13
4-36	H2	2	TT910185	14.13
5-40	H2	2	TT910205	12.39
5-44	H2	2	TT910215	14.13
6-32	H3	2	TT910245	10.41
6-40	H2	2	TT910275	11.83
8-32	H3	2	TT910305	10.41
8-36	H2	2	TT910335	11.83
10-24	H3	2	TT910365	10.41
10-32	H3	2	TT910405	10.41
12-24	H3	2	TT910435	11.83
1/4-20	H3	2	TT910475	10.41
1/4-28	H3	2	TT910545	10.41
5/16-18	H3	2	TT910595	11.26
5/16-24	H3	2	TT910665	12.00
3/8-16	H3	3	TT910715	13.35
3/8-24	H3	3	TT910755	14.34
7/16-14	H3	3	TT910785	22.70
7/16-20	H3	3	TT910815	22.70
1/2-13	H3	3	TT910855	23.12
1/2-20	H3	3	TT910895	27.13
9/16-12	H3	3	TT910915	37.71
9/16-18	H3	3	TT910925	37.71
5/8-11	H3	3	TT910935	51.49
5/8-18	H3	3	TT910955	51.49
3/4-10	H3	3	TT910965	72.63
3/4-16	H3	3	TT910985	72.63



SERIES 752
HIGH SPEED STEEL
NITRIDE & STEAM OXIDE

SIZE	H LIMIT	# OF FLUTES	ITEM#	LIST PRICE
4-40	H2	2	TT91015NS	12.39
4-48	H2	2	TT91017NS	14.13
4-36	H2	2	TT91018NS	14.13
5-40	H2	2	TT91020NS	12.39
5-44	H2	2	TT91021NS	14.13
6-32	H3	2	TT91024NS	10.41
6-40	H2	2	TT91027NS	11.83
8-32	H3	2	TT91030NS	10.41
8-36	H2	2	TT91033NS	11.83
10-24	H3	2	TT91036NS	10.41
10-32	H3	2	TT91040NS	10.41
12-24	H3	2	TT91043NS	11.83
1/4-20	H3	2	TT91047NS	10.41
1/4-28	H3	2	TT91054NS	10.41
5/16-18	H3	2	TT91059NS	11.26
5/16-24	H3	2	TT91066NS	11.26
3/8-16	H3	3	TT91071NS	13.35
3/8-24	H3	3	TT91075NS	14.34
7/16-14	H3	3	TT91078NS	22.70
7/16-20	H3	3	TT91081NS	22.70
1/2-13	H3	3	TT91085NS	23.12
1/2-20	H3	3	TT91089NS	27.13
9/16-12	H3	3	TT91091NS	37.71
9/16-18	H3	3	TT91092NS	37.71
5/8-11	H3	3	TT91093NS	51.49
5/8-18	H3	3	TT91095NS	51.49
3/4-10	H3	3	TT91096NS	72.63
3/4-16	H3	3	TT91098NS	72.63

NITRIDE & STEAM OXIDE: A NITRIDED SURFACE FOLLOWED BY A STEAM OXIDE TREATMENT PROVIDES THE BENEFITS OF WEAR AND DUCTILITY.

MATERIALS: ALL TYPES OF GRAY, DUCTILE AND MALLEABLE CAST IRON FERROUS MATERIALS (IRON BASED)

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.