



## Steel Hand Stamps

- For hand-held, hammer struck applications
- Manufactured from high quality steel
- Induction hardened for added durability and extended life
- Bevelled striking edge prevents breakage and accidents during use
- Stamping end is hardened at 58-62 HRC and the striking end is hardened to 38-43 HRC to prevent splintering
- Letter sets contain 27 pieces, "A" through "Z" and "&"-ampersand
- Number sets contain 9 pieces, "0" through "9", numbers "6" and "9" are interchangeable



**AURORA**  
TOOLS

Model No.	Stamp Size"	Type	Price /Each
TLZ389	1/8	Number	
TLZ392	1/8	Letter	
TLZ390	3/16	Number	
TLZ393	3/16	Letter	
TLZ391	1/4	Number	
TLZ394	1/4	Letter	

## Steel Hand Stamp Sets

FOR HAND-HELD HAMMER STRUCK APPLICATIONS



### STANDARD STEEL STAMPS

- Standard high quality stamps for general purpose uses at low cost
- Crowned striking surface
- Textured shank



### HEAVY-DUTY STAMPS

- Heavy-duty marking performance
- Tempered shanks for extra durability and safety
- Crowned striking surface
- Larger shanks than standard



### PREMIER TEMPERED STAMPS

- Large shanks are tempered designed to hold up under continuous hard hammering
- Top quality tempered shanks



### ROUND FACE LOW STRESS STAMPS

- Rounded characters produce minimum stress on the marked surface
- Meets government specifications for minimum stress marking
- Crowned striking surface
- Textured shanks
- Larger shanks than heavy-duty



### LOW STRESS DOT DESIGN STAMPS

- Made on premier size shanks
- Interrupted dot design has a radius on the character end
- Make a permanent mark with minimum stress on the marked metal
- Meets U.S. Atomic Energy specifications
- Applications where metal strength and/or risk of fracture is critical
- Ideal for use in aircraft, missile, oil supply and nuclear power

Model No.	Mfg. No.	Size"	Type	Dimensions Sq." x L"	Wt. lbs.	Price /Each
<b>STANDARD GENERAL PURPOSE</b>						
SF090	20150	3/32	Letters	1/4 x 2-3/8	1.50	
SF091	20521	3/32	Numbers	1/4 x 2-3/8	0.50	
SE234	20200	1/8	Letters	1/4 x 2-3/8	1.50	
SE235	20541	1/8	Numbers	1/4 x 2-3/8	0.50	
SE236	20250	3/16	Letters	5/16 x 2-3/8	2.13	
SE237	20561	3/16	Numbers	5/16 x 2-3/8	0.75	
SE238	20300	1/4	Letters	3/8 x 2-5/8	3.00	
SE239	20581	1/4	Numbers	3/8 x 2-5/8	1.13	
SAK459	20350	3/8	Letters	1/2 x 2-3/4	6.00	
SAK460	20601	3/8	Numbers	1/2 x 2-3/4	2.00	
SF092	20400	1/2	Letters	5/8 x 3	10.00	
SF093	20621	1/2	Numbers	5/8 x 3	3.25	

Model No.	Mfg. No.	Size"	Type	Dimensions Sq." x L"	Wt. lbs.	Price /Each
<b>HEAVY-DUTY</b>						
SF082	20801	3/32	Letters	5/16 x 2-1/2	2.25	
SF083	21340	3/32	Numbers	5/16 x 2-1/2	0.88	
SA932	20851	1/8	Letters	5/16 x 2-1/2	2.30	
SA935	21360	1/8	Numbers	5/16 x 2-1/2	0.88	
SA933	20951	3/16	Letters	3/8 x 2-3/4	3.30	
SA936	21400	3/16	Numbers	3/8 x 2-3/4	1.10	
SA934	21051	1/4	Letters	7/16 x 3	5.00	
SA937	21440	1/4	Numbers	7/16 x 3	1.80	
SF084	21201	1/2	Letters	3/4 x 3-3/4	17.00	
SF085	21500	1/2	Numbers	3/4 x 3-3/4	2.63	

Model No.	Mfg. No.	Size"	Type	Dimensions Sq." x L"	Wt. lbs.	Price /Each
<b>ROUND FACE LOW STRESS</b>						
SF094	25750	3/32	Letters	5/16 x 2-3/4	2.38	
SF095	26081	3/32	Numbers	5/16 x 2-3/4	0.88	
SF096	25800	1/8	Letters	3/8 x 2-3/4	3.25	
SF097	26101	1/8	Numbers	3/8 x 2-3/4	1.25	
SF098	25850	3/16	Letters	7/16 x 2-3/4	3.50	
SF099	26121	3/16	Numbers	7/16 x 2-3/4	1.38	
SF100	25900	1/4	Letters	1/2 x 3	6.00	
SF101	26141	1/4	Numbers	1/2 x 3	2.25	
SF102	26000	1/2	Letters	3/4 x 4	18.25	
SF103	26181	1/2	Numbers	3/4 x 4	6.00	
SAS103	25950	3/8"	Letters	5/8 x 3-1/8	10.50	
SAS104	26161	3/8"	Numbers	5/8 x 3-1/8	3.50	

Model No.	Mfg. No.	Size"	Type	Dimensions Sq." x L"	Wt. lbs.	Price /Each
<b>LOW STRESS DOT DESIGN</b>						
SAS093	26200	1/8	Letters	3/8 x 2-3/4	3.25	
SAS094	26601	1/8	Numbers	3/8 x 2-3/4	1.25	
SAS095	26250	3/16	Letters	7/16 x 2-3/4	3.5	
SAS096	26621	3/16	Numbers	7/16 x 2-3/4	1.38	
SAS097	26300	1/4	Letters	1/2 x 3	6.00	
SAS098	26641	1/4	Numbers	1/2 x 3	2.25	
SAS099	26350	3/8	Letters	5/8 x 3-1/8	10.50	
SAS100	26661	3/8	Numbers	5/8 x 3-1/8	3.50	
SAS101	26400	1/2	Letters	3/4 x 4	18.25	
SAS102	26681	1/2	Numbers	3/4 x 4	6.00	

Call us for more information!

		Stamp Selection Guide								
		Material Being Marked								
Grade of Stamp	Frequency of Use	Wood	Leather	Aluminum	Brass	Sheet Metal	Cold Roll Steel	Stainless Steel	Water/Oil Hardened Steel	Heat Treated Material up to 50Rc
Standard	Occasional	○	○	○	○	○	○			
Heavy Duty	Moderate	◐	◐	◐	◐	◐	◐			
Premier	Every Day	◑	◑	◑	◑	◑	◑	◑	◑	
Rhino	High Volume	●	●	●	●	●	●	●	●	●

Not recommended  Good  Better  Best