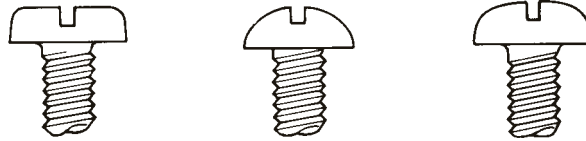


METRIC STRUCK SLOT PUNCHES

SCREW SIZE	DIN 85		DIN 96		DIN 84 MOD.	
	Punch Numbers					
1.6	— — —		96-1.6SS	9/16	84-1.6SS	9/16
2	— — —		96-2SS	9/16	84-2SS	9/16
2.5	— — —		96-2.5SS	9/16	84-2.5SS	9/16
3	85-3SS	9/16	96-3SS	9/16	84-3SS	9/16
3.5	85-3.5SS	9/16	96-3.5SS	9/16	84-3.5SS	9/16
4	85-4SS	9/16	96-4SS	9/16	84-4SS	9/16
4.5	— — —		96-4.5SS	9/16	— — —	
5	85-5SS	7/8	96-5SS	3/4	84-5SS	3/4
5.5	— — —		96-5.5SS	7/8	— — —	
6	85-6SS	7/8	96-6SS	7/8	84-6SS	7/8
7	— — —		96-7SS	7/8	— — —	
8	85-8SS	1-1/4	96-8SS	1-1/4	84-8SS	7/8
10	85-10SS	1-1/4	— — —		84-10SS	1-1/4



IFI METRIC STRUCK SLOT HAMMERS

DIN 7971			ASME B18.6.7M 1998			PAN (MACHINE)		
SCREW SIZE	PUNCH NUMBERS	DIAMETER	SCREW SIZE	PUNCH NUMBERS	DIAMETER	SCREW SIZE	PUNCH NUMBERS	DIAMETER
2, 2.2	7971-2.2SS	9/16	M2	M2PSS 1998	9/16	M2	M2PSS 1998	9/16
2.5	— — —		M2.5	M2.5PSS 1998	9/16	M2.5	M2.5PSS 1998	9/16
2.9, 3	7971-2.9SS	9/16	M3	M3PSS 1998	9/16	M3	M3PSS 1998	9/16
3.5	7971-3.5SS	9/16	M3.5	M3.5PSS 1998	9/16	M3.5	M3.5PSS 1998	9/16
4, 4.2	7971-4.2SS	3/4	M4	M4PSS 1998	9/16	M4	M4PSS 1998	9/16
4.8, 5	7971-4.8SS	3/4	M5	M5PSS 1998	7/8	M5	M5PSS 1998	7/8
6	7971-6SS	7/8	M6	M6PSS 1998	7/8	M6	M6PSS 1998	7/8
8	— — —		M8	M8PSS 1998	1	M8	M8PSS 1998	1
10	— — —		M10	M10PSS 1998	1 1/4	M10	M10PSS 1998	1 1/4



WARNING

Any heading punch may break or shatter under improper use. Government regulations require use of safety glasses and other appropriate safety equipment at all times in the vicinity of use.