























































































































# Technical Data - Special Shapes

## PU 50 C001 DIA WITH (1) FLAT

Three digit code number indicates shape

Special punches and dies can be supplied in nearly any shape or combination of shapes to pierce, notch, extrude, countersink, emboss, etc. Shown here are some typical examples of these applications. Send us a fully dimensioned print of your own special requirement for our recommendation and quotation.

1		13		26		40		60		73		88		100		112		124	
2		14		27		41		61		76		89		101		113		125	
3		15		28		42		62		77		90		102		114		126	
4		16		29		43		63		78		91		103		115		127	
5		17		30		44		64		79		92		104		116		128	
6		18		31		48		65		80		93		105		117		129	
7		19		32		49		66		81		94		106		118		130	
8		20		34		55		67		82		95		107		119		132	
9		21		35		56		68		83		96		108		120		133	
10		22		37		57		70		84		97		109		121		134	
11		24		38		58		71		85		98		110		122		135	
12		25		39		59		72		87		99		111		123	