PRECISION FILES



	dovetail ways ar Length			angl			d mainly for removal o Width	t burrs from keywa
	3"		00	0		2 4	23/64"	3/32"
	4"		00	0		2 4	1/2"	1/8"
	6" 8"		00 00	0 0		2 4 2 <u></u>	23/32" 7/8"	5/32'' 13/64''
Crochet								
	Tapered in widtl	h and grad	hually	tanei	red in	thickness I	Jsed in filing junctior	is between a flat
		Useful in c					d edges in prototypes	
	Length			Cu	ıt		Width	Thickness
	4"		00	0	2 -	-	5/16"	3/32"
	6"		00 00	0 0		4	13/32" 15/32"	9/64'' 11/64''
	0							
_	8"							
rossing	۰ ۸							
crossing	0							
crossing	Half round on tv		rith on				adius than the other.	
crossing	Half round on tw thickness. Cut a	nd useable	vith on	e poi	nt. Use	d primarily	for filing interior curve	d surfaces such a
Crossing	Half round on tw thickness. Cut a	nd useable radius ma	vith on	e poi	nt. Use	d primarily	for filing interior curve unction of two curved	d surfaces such a surfaces or a strai
crossing	Half round on tw thickness. Cut and dies. The double and a curved sur Length	nd useable radius ma	vith on	e poi	nt. Use de th <mark>e</mark> f	d primarily	for filing interior curve	d surfaces such a
crossing	Half round on tw thickness. Cut a dies. The double and a curved su Length 4"	nd useable radius ma	rith on e to the kes po	e poi ossib Cu 2	nt. Use ble the f t	d primarily	for filing interior curve unction of two curved Width 15/32''	d surfaces such a surfaces or a strai Thickness 9/64
rossing	Half round on tw thickness. Cut a dies. The double and a curved sur Length 4" 6"	nd useable radius ma	vith on e to the kes po 0 0	e poir ossib Cu ⁻ 2 2	nt. Use de the f	d primarily iling at the j	for filing interior curve unction of two curved Width 15/32" 19/32"	d surfaces such a surfaces or a strai Thickness 9/64 3/16"
rossing	Half round on tw thickness. Cut a dies. The double and a curved su Length 4"	nd useable radius ma	rith on e to the kes po	e poi ossib Cu 2	nt. Use ble the f t	d primarily iling at the j	for filing interior curve unction of two curved Width 15/32''	d surfaces such a surfaces or a strai Thickness 9/64
rossing	Half round on tw thickness. Cut a dies. The double and a curved sur Length 4" 6"	nd useable radius ma	vith on e to the kes po 0 0	e poir ossib Cu ⁻ 2 2	nt. Use ble the f t	d primarily iling at the j	for filing interior curve unction of two curved Width 15/32" 19/32"	d surfaces such a surfaces or a strai Thickness 9/64 3/16"
	Half round on tw thickness. Cut a dies. The double and a curved sur Length 4" 6" 8"	nd useable radius ma	vith on e to the kes po 0 0	e poir ossib Cu ⁻ 2 2	nt. Use ble the f t	d primarily iling at the j	for filing interior curve unction of two curved Width 15/32" 19/32"	d surfaces such a surfaces or a strai Thickness 9/64 3/16"
	Half round on tw thickness. Cut a dies. The double and a curved sur Length 4" 6" 8"	nd useable radius ma rface.	vith on e to the kes po 0 0	e poi ossib Cu 2 2 2	nt. Use le the f	d primarily iling at the j 4 -	for filing interior curve unction of two curved Width 15/32" 19/32" 13/16"	d surfaces such a surfaces or a strai <u>Thickness</u> 9/64 3/16" 15/64"
	Half round on tw thickness. Cut and dies. The double and a curved sur Length 4" 6" 8"	nd useable radius ma rface.	vith on e to the kes po 0 0	e poi ossib Cu 2 2 2 2	nt. Use ole the f 	d primarily iling at the j 4 4 	for filing interior curve unction of two curved Width 15/32" 19/32"	d surfaces such a surfaces or a strai <u>Thickness</u> 9/64 3/16" 15/64"
	Half round on tw thickness. Cut a dies. The double and a curved sur Length 4" 6" 8"	nd useable radius ma rface.	vith on e to the kes po 0 0	e poi ossib Cu 2 2 2 2	nt. Use ole the f 3 - 	d primarily iling at the j 4 4 	for filing interior curve unction of two curved Width 15/32" 19/32" 13/16"	d surfaces such a surfaces or a strai <u>Thickness</u> 9/64 3/16" 15/64"
Crossing	Half round on tw thickness. Cut and dies. The double and a curved sur Length 4" 6" 8" Parallel in thickness tions on office m	nd useable radius ma rface.	vith on e to the kes po 0 0 0	e poi ossib Cu 2 2 2 1 in w her s Cut	nt. Use ole the f yidth. L imilar	d primarily iling at the j 4 4 	for filing interior curved unction of two curved Width 15/32" 19/32" 13/16" cision removal of burn	d surfaces such a surfaces or a strai <u>Thickness</u> 9/64 3/16" 15/64"