

CHISEL TINES SWEEPS en 8,0mm. (FLAT WING)

CODE NUMBER / CÓDIGO	A	B	C	Fixing / Anclaje		F	G
	Working	Angle	Thickness /	D	E	Wing	Neck
	Width / Ancho	Attack /	Espesor			Widht / Ancho	Height /
	Inch	Ángulo	Inch	Bol t / Bulón	B/Centers /	del ala	IAR 0753
	mm	Ataque	mm	E/Centro	mm		
12	50°	.315	SQ. 1/2	57 mm	95	115	IAR 0748
305		8,0					
14	50°	.315	SQ. 1/2	57 mm	95	115	IAR 0749
356		8,0					
16	50°	.315	SQ. 1/2	57 mm	95	115	IAR 0750
406		8,0					

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CODE NUMBER / CÓDIGO	A		B	C		Fixing / Anclaje		F
	Working			Thickness / Espesor	D	E	Wing	
	Width / Ancho		Angle				Widht / Ancho	
			Attack / Ángulo				del ala	
	Inch	mm	Ataque					
IAR 0785	20	508	50°	.315	8,0	SQ. 1/2	57 mm	105
IAR 0786	22	560	50°	.315	8,0	SQ. 1/2	57 mm	105
IAR 0787	24	610	50°	.315	8,0	SQ. 1/2	57 mm	105
IAR 0788	26	660	50°	.315	8,0	SQ. 1/2	57 mm	105

IAR 0835	28	712 50°	.315	8,0 SQ. 1/2	57 mm	105
IAR 0836	30	762 50°	.315	8,0 SQ. 1/2	57 mm	105