

Tipo de Multicapa	Espesor Final	Código	Construcción
Multicapa 4 capas	0,8 mm (± 10 %)	04.08.036.35.17	Cu base 17 μ - 35 μ - 70 μ
		04.08.036.35.35	2 x Prepeg 1080 65 μ (± 10 μ)
		04.08.036.35.70	Cu base 35 μ Core 360 μ (± 50 μ) Cu base 35 μ 2 x Prepeg 1080 65 μ (± 10 μ) Cu base 17 μ - 35 μ - 70 μ
	1,0 mm (± 10 %)	04.10.051.35.17	Cu base 17 μ - 35 μ - 70 μ
		04.10.051.35.37	2 x Prepeg 1080 65 μ (± 10 μ)
		04.10.051.35.70	Cu base 35 μ Core 510 μ (± 50 μ) Cu base 35 μ 2 x Prepeg 1080 65 μ (± 10 μ) Cu base 17 μ - 35 μ - 70 μ
	1,2 mm (± 10 %)	04.12.036.35.17	Cu base 17 μ - 35 μ - 70 μ
		04.12.036.35.35	2 x Prepeg 7628 175 μ (± 20 μ)
04.12.036.35.70		Cu base 35 μ Core 360 μ (± 50 μ) Cu base 35 μ 2 x Prepeg 7628 175 μ (± 20 μ) Cu base 17 μ - 35 μ - 70 μ	
1,4 mm (± 10 %)	04.14.051.35.17	Cu base 17 μ - 35 μ - 70 μ	
	04.14.051.35.35	2 x Prepeg 7628 175 μ (± 20 μ)	
	04.14.051.35.70	Cu base 35 μ Core 510 μ (± 50 μ) Cu base 35 μ 2 x Prepeg 7628 175 μ (± 20 μ) Cu base 17 μ - 35 μ - 70 μ	
1,6 mm (± 10 %)	04.16.071.35.17	Cu base 17 μ - 35 μ - 70 μ	
	04.16.071.35.35	2 x Prepeg 7628 175 μ (± 20 μ)	
	04.16.071.35.70	Cu base 35 μ Core 710 μ (± 75 μ) Cu base 35 μ 2 x Prepeg 7628 175 μ (± 20 μ) Cu base 17 μ - 35 μ - 70 μ	
1,8 mm (± 10 %)	04.18.102.35.17	Cu base 17 μ - 35 μ - 70 μ	
	04.18.102.35.35	2 x Prepeg 7628 175 μ (± 20 μ)	
	04.18.102.35.70	Cu base 35 μ Core 1020 μ (± 80 μ) Cu base 35 μ 2 x Prepeg 7628 175 μ (± 20 μ) Cu base 17 μ - 35 μ - 70 μ	
2.0 mm (± 10 %)	04.20.120.35.17	Cu base 17 μ - 35 μ - 70 μ	
	04.20.120.35.35	2 x Prepeg 7628 175 μ (± 20 μ)	
	04.20.120.35.70	Cu base 35 μ Core 1200 μ (± 80 μ) Cu base 35 μ 2 x Prepeg 7628 175 μ (± 20 μ) Cu base 17 μ - 35 μ - 70 μ	

Tipo de Multicapa	Espesor Final	Código	Construcción
Multicapa 4 capas	2,4 mm ( $\pm 10\%$ )	04.24.160.35.17	Cu base 17 $\mu$ - 35 $\mu$ - 70 $\mu$
		04.24.160.35.35	2 x Prepeg 7628 175 $\mu$ ( $\pm 20\ \mu$ )
		04.24.160.35.70	Cu base 35 $\mu$ Core 1600 $\mu$ ( $\pm 80\ \mu$ ) Cu base 35 $\mu$ 2 x Prepeg 7628 175 $\mu$ ( $\pm 20\ \mu$ ) Cu base 17 $\mu$ - 35 $\mu$ - 70 $\mu$
	2,8 mm ( $\pm 10\%$ )	04.28.200.35.17	Cu base 17 $\mu$ - 35 $\mu$ - 70 $\mu$
		04.28.200.35.35	2 x Prepeg 7628 175 $\mu$ ( $\pm 20\ \mu$ )
		04.28.200.35.70	Cu base 35 $\mu$ Core 2000 $\mu$ ( $\pm 80\ \mu$ ) Cu base 35 $\mu$ 2 x Prepeg 7628 175 $\mu$ ( $\pm 20\ \mu$ ) Cu base 17 $\mu$ - 35 $\mu$ - 70 $\mu$
	3,2 mm ( $\pm 10\%$ )	04.32.240.35.17	Cu base 17 $\mu$ - 35 $\mu$ - 70 $\mu$
		04.32.240.35.35	2 x Prepeg 7628 175 $\mu$ ( $\pm 20\ \mu$ )
		04.32.240.35.70	Cu base 35 $\mu$ Core 2400 $\mu$ ( $\pm 80\ \mu$ ) Cu base 35 $\mu$ 2 x Prepeg 7628 175 $\mu$ ( $\pm 20\ \mu$ ) Cu base 17 $\mu$ - 35 $\mu$ - 70 $\mu$
Multicapa 6 capas	1,2 mm ( $\pm 10\%$ )	06.12.025.35.17	Cu base 17 $\mu$ - 35 $\mu$ - 70 $\mu$
		06.12.025.35.35	2 x Prepeg 1080 65 $\mu$ ( $\pm 10\ \mu$ )
		06.12.025.35.70	Cu base 35 $\mu$ Core 254 $\mu$ ( $\pm 30\ \mu$ ) Cu base 35 $\mu$ 2 x Prepeg 1080 65 $\mu$ ( $\pm 10\ \mu$ ) Cu base 35 $\mu$ Core 254 $\mu$ ( $\pm 30\ \mu$ ) Cu base 35 $\mu$ 2 x Prepeg 1080 65 $\mu$ ( $\pm 10\ \mu$ ) Cu base 17 $\mu$ - 35 $\mu$ - 70 $\mu$
	1,4 mm ( $\pm 10\%$ )	06.14.036.35.17	Cu base 17 $\mu$ - 35 $\mu$ - 70 $\mu$
		06.14.036.35.35	2 x Prepeg 1080 65 $\mu$ ( $\pm 10\ \mu$ )
		06.14.036.35.70	Cu base 35 $\mu$ Core 360 $\mu$ ( $\pm 50\ \mu$ ) Cu base 35 $\mu$ 2 x Prepeg 1080 65 $\mu$ ( $\pm 10\ \mu$ ) Cu base 35 $\mu$ Core 360 $\mu$ ( $\pm 50\ \mu$ ) Cu base 35 $\mu$ 2 x Prepeg 1080 65 $\mu$ ( $\pm 10\ \mu$ ) Cu base 17 $\mu$ - 35 $\mu$ - 70 $\mu$

Tipo de Multicapa	Espesor Final	Código	Construcción
Multicapa 6 capas	1,6 mm ( $\pm 10\%$ )	06.16.051.35.17	Cu base 17 $\mu$ - 35 $\mu$ - 70 $\mu$
		06.16.051.35.35	2 x Prepeg 1080 65 $\mu$ ( $\pm 10\%$ )
		06.16.051.35.70	Cu base 35 $\mu$
			Core 510 $\mu$ ( $\pm 50\%$ )
1,8 mm ( $\pm 10\%$ )	1,8 mm ( $\pm 10\%$ )	06.18.025.35.17	Cu base 17 $\mu$ - 35 $\mu$ - 70 $\mu$
		06.18.025.35.35	2 x Prepeg 7628 175 $\mu$ ( $\pm 20\%$ )
		06.18.025.35.70	Cu base 35 $\mu$
			Core 254 $\mu$ ( $\pm 30\%$ )
2,0 mm ( $\pm 10\%$ )	2,0 mm ( $\pm 10\%$ )	06.20.071.35.17	Cu base 17 $\mu$ - 35 $\mu$ - 70 $\mu$
		06.20.071.35.35	2 x Prepeg 1080 65 $\mu$ ( $\pm 10\%$ )
		06.20.071.35.70	Cu base 35 $\mu$
			Core 710 $\mu$ ( $\pm 75\%$ )
2,2 mm ( $\pm 10\%$ )	2,2 mm ( $\pm 10\%$ )	06.22.051.35.17	Cu base 17 $\mu$ - 35 $\mu$ - 70 $\mu$
		06.22.051.35.35	2 x Prepeg 7628 175 $\mu$ ( $\pm 20\%$ )
		06.22.051.35.70	Cu base 35 $\mu$
			Core 510 $\mu$ ( $\pm 30\%$ )

Tipo de Multicapa	Espesor Final	Código	Construcción	
Multicapa 6 capas	2,4 mm ( $\pm 10\%$ )	06.24.071.35.17	Cu base 17 $\mu$ - 35 $\mu$ - 70 $\mu$	
		06.24.071.35.35	2 x Prepeg 7628 175 $\mu$ ( $\pm 20\ \mu$ )	
		06.24.071.35.70	Cu base 35 $\mu$ Core 710 $\mu$ ( $\pm 75\ \mu$ ) Cu base 35 $\mu$	
	2,8 mm ( $\pm 10\%$ )	06.28.071.35.17	Cu base 17 $\mu$ - 35 $\mu$ - 70 $\mu$	
		06.28.071.35.35	2 x Prepeg 7628 175 $\mu$ ( $\pm 20\ \mu$ )	
		06.28.071.35.70	Cu base 35 $\mu$ Core 710 $\mu$ ( $\pm 75\ \mu$ ) Cu base 35 $\mu$	
	3,2 mm ( $\pm 10\%$ )	06.32.071.35.17	Cu base 17 $\mu$ - 35 $\mu$ - 70 $\mu$	
		06.32.071.35.35	3 x Prepeg 7628 175 $\mu$ ( $\pm 20\ \mu$ )	
		06.32.071.35.70	Cu base 35 $\mu$ Core 710 $\mu$ ( $\pm 75\ \mu$ ) Cu base 35 $\mu$	
Multicapa 8 capas	1,6 mm ( $\pm 10\%$ )	08.16.025.35.17	Cu base 17 $\mu$ - 35 $\mu$ - 70 $\mu$	
		08.16.025.35.35	2 x Prepeg 1080 65 $\mu$ ( $\pm 10\ \mu$ )	
		08.16.025.35.70	Cu base 35 $\mu$ Core 254 $\mu$ ( $\pm 30\ \mu$ ) Cu base 35 $\mu$	
			08.16.025.35.17	2 x Prepeg 1080 65 $\mu$ ( $\pm 10\ \mu$ )
			08.16.025.35.35	Cu base 35 $\mu$ Core 254 $\mu$ ( $\pm 30\ \mu$ )
			08.16.025.35.70	Cu base 35 $\mu$ 2 x Prepeg 1080 65 $\mu$ ( $\pm 10\ \mu$ ) Cu base 35 $\mu$
			08.16.025.35.17	Core 254 $\mu$ ( $\pm 30\ \mu$ )
			08.16.025.35.35	Cu base 35 $\mu$ 2 x Prepeg 1080 65 $\mu$ ( $\pm 10\ \mu$ )
			08.16.025.35.70	Cu base 35 $\mu$ Core 254 $\mu$ ( $\pm 30\ \mu$ ) Cu base 35 $\mu$
		08.16.025.35.17	2 x Prepeg 1080 65 $\mu$ ( $\pm 10\ \mu$ )	
		08.16.025.35.35	Cu base 17 $\mu$ - 35 $\mu$ - 70 $\mu$	
		08.16.025.35.70	Cu base 17 $\mu$ - 35 $\mu$ - 70 $\mu$	

Tipo de Multicapa	Espesor Final	Código	Construcción
	2,4 mm ( $\pm 10\%$ )	08.24.051.35.17	Cu base 17 $\mu$ - 35 $\mu$ - 70 $\mu$
		08.24.051.35.35	2 x Prepeg 1080 65 $\mu$ ( $\pm 10\ \mu$ )
		08.24.051.35.70	Cu base 35 $\mu$
			Core 510 $\mu$ ( $\pm 50\ \mu$ )
			Cu base 35 $\mu$
			2 x Prepeg 1080 65 $\mu$ ( $\pm 10\ \mu$ )
			Cu base 35 $\mu$
			Core 510 $\mu$ ( $\pm 50\ \mu$ )
			Cu base 35 $\mu$
			2 x Prepeg 1080 65 $\mu$ ( $\pm 10\ \mu$ )
			Cu base 35 $\mu$
			Core 510 $\mu$ ( $\pm 50\ \mu$ )
			Cu base 35 $\mu$
			2 x Prepeg 1080 65 $\mu$ ( $\pm 10\ \mu$ )
			Cu base 17 $\mu$ - 35 $\mu$ - 70 $\mu$