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CYROGENIC STEEL BLADE 50MM (2") SUIT #4 & #5 BENCH HAND PLANE US14 BY CLIFTON



The Clifton Bench Plane cutting irons are made from 01 steel that is now cryogenically treated. This cutting iron has a hardness of 60 to 62 Rockwell C hardness and the new cryogenic treatment means these blades will hold their edge for longer. This ensures that Clifton blades take an edge better than most other blades and hold it for a longer period of time. These blades are 3.6mm thick and so give it increased rigidity. They are then accurately ground, embossed with the brand name and then individually checked for hardness. Wiped with oil after use to protect from rust and finger marks, these blades will serve you some excellent planing work.

Available in 3 sizes to fit your particular plane:-

Plane #3: Size needed: 1-3/4" (45mm)
Plane #4 & #5: Size needed: 2" (50mm)

Plane #4-1/2, #5-1/2, #6 & #7: Size needed: 2-3/8" (60mm)



SKU	Option	Part #	Price
9400337		CBCRY02	\$129

Model	
Туре	Hand Plane Blade
SKU	9400337
Part Number	CBCRY02
Barcode	09400337
Brand	Clifton
Size	50mm (2")
Technical - Main	
Blade Width	50mm (2")
Material	Steel (Cryogenically Treated)
Country of Origin	
Manufactured in	Sheffield, England
Packaging + Shipping	
Shipping Weight (Gross)	1.48 kg