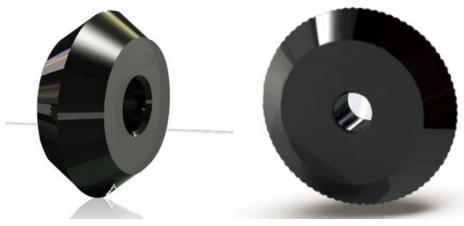
PCD Scribing Wheels



			Sacring Donth						
Item	Outer	Hole	Thickness	Anglo	Tolerance	Surface	Fit	Scoring Depth (mm)	Applications
	Diameter	noie	Tilless	Angle	(mm)	Roughness	Clearance	(IIIII)	
Diamond Scribing Wheel	2.0-2.5	0.8	0.65	60°~160°		≤0.0001	0.01-0.05	7%-20% of	TFT-LCD
					0.01~0.05mm	≪0.0001		glass thickness	
	2.0-3.0	0.8&1.1	0.65	60°~160°		≤0.0001	0.01-0.06	7%-21% of	CSTN, STN,
					0.01~0.05mm	≪0.0001		glass thickness	TN,
	2.0-6.0	0.8&1.4	0.65&1.1	60°~160°		≤0.0001	0.01-0.07		Float glass, auto
					0.01~0.05mm	≪0.0001		7%-20% of	glass and
		Custon	glass thickness	Relative					
	Customer specified products may be provided upon request.								Products

We could supply high penetration diamond scribing wheels (similar to Penett), micro teeth diamond scribing wheels, standard diamond scribing wheels, hybrid diamond scribing wheels, PCD axles, wheel holders, etc.

Our diamond scribing wheel make of high quality Polycrystalline Diamond (PCD) material, it has excellent abrasive resistance and long service life. And not cause chips of glass when cutting because of the vertical and smooth sections. The diamond scribing wheel is the ideal substitute for the tungsten carbide scribing wheel as its service life is three times that of the tungsten carbide scribing wheel.



Item	Specifications								
	Diameter (mm)	Length (mm)	Surface Roughness(mm)	Shape	Applications				
Diamond Axle	0.8~1.4	0.8~1.3	0.0001	Both ends chamfered or one end tapered	Applies to various scribing machines				

Website: www.ghdiamond.com & www.adamastool.com Email: info@ghdiamond.com



Wheel Holders

GH wheel holders include two types of products, duplex bearing supported and bearingless, both of which could be provided in accordance with customers' specific requirements.



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