



Rockwell Hardness Block



Vickers Hardness Block



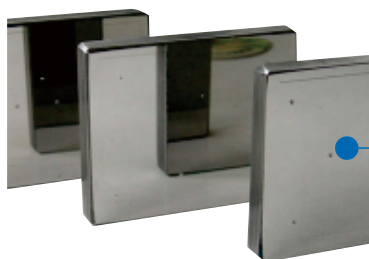
Brinell Hardness Block



Portable Brinell Hardness Block

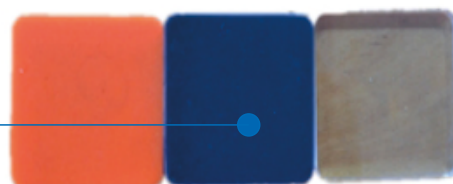


Leeb Hardness Block



Superficial Rockwell Hardness Block

Shore D Hardness Block



Shore A Hardness Block



Specification:

Product Name	Specification	Uniformity	Ra=0.02um	Dimension(mm)
HRA Rockwell Hardness Block	28-40HRA	±0.5HRA	Ra=0.02um	Φ60x10
	45-55HRA			
	65-75HRA			
	80-88HRA			
HRB Rockwell Hardness Block	88-100HRB	±0.5HRB	Ra=0.02um	Φ64x10
HRC Rockwell Hardness Block	25-35HRC	±0.5HRC	Ra=0.02um	Φ60x10
	36-45HRC			
	46-55HRC			
	56-65HRC			
Superficial Rockwell Hardness Block	(79-91) HR15N	±0.5HR	Ra=0.02um	Φ60x10
	(42-80) HR30N			
	(20-70) HR45N			
	(88-93) HR15T	±0.5HR	Ra=0.22um	Φ64x10
	(70-82) HR30T			
	(55-72) HE45T			
Brinell Hardness Block	(150-600) HBW 10/3000	±2%HB	Ra=0.28um	Φ100x15
	(150-600) HBW 5/750			
	(150-600) HBW 2.5/187.5	±2%HB	Ra=0.28um	Φ90x15
	(75-125) HBW 10/1000			
	(75-125) HBW 5/250	±3%HB	Ra=0.28um	Φ64x12
	(75-125) HBW 2.5/62.5			
Vickers Hardness Block	(150-750)HV1	±3%HV	Ra=0.02um	Φ60x10
	(150-750)HV5			
	(150-750)HV10	±2%HV	Ra=0.02um	Φ64x10
	(150-750)HV30			
Micro Vickers Hardness Block	(200-300)HV0.05	±3%HV	Ra=0.02um	Φ25x5
	(200-300)HV0.1			
	(400-500)HV0.1			
	(400-500)HV 0.2			
	(700-800)HV0.2			
	(700-800)HV0.5			
	(700-800)HV1			
Leeb Hardness Block	(490-570)HLD	±5HLD	Ra=0.03um	Φ90x55
	(590-670)HLD			
	(750-830)HLD			
	(460-540)HLG	±5HLG	Ra=0.03um	Φ120x70
	(550-630)HLG			
Portable Brinell Hardness Block	(150-500)HBW5/750	±2%	Ra=0.02um	12X12X150
	(150-500)HBW5/3000	±2%	Ra=0.02um	14X14X150
Shore Hardness Block	Shore A	±1H	Ra=0.02um	/
	Shore D	±1H	Ra=0.02um	/

Note : All Hardness Blocks Conforms to Standards ASTM & ISO & JB/T