

BEARING & TOOL CENTRE



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Our Sister Concern: RELIEF SERVICE CENTRE

Repairs, Removal of Jaw Error, Bore Gauge Extension, Instrument Modifications & Spares

Quotation

106 - 3	Digital Rubber Hardness Tester - Metrix+ @ With 10% Discoun	Model		Rs
1	Shore "A" Rubber Hardness Tester RHT – A For Soft Rubber / Felt Etc	RHT-A	Page No.2	15000
2	Shore "D" Rubber Hardness Tester RHT – D For Hard Rubber / Plastic Etc	RHT-D	Page No.2	17000
3	Analog Rubber Hardness Tester Shore – A Kori - Japan	KR 14	Page No.3-4	10400

106 - 4 Rubber hardness tester Adis Make

Make	Shore - A	Shore - A	Shore - A	Shore - D	Shore - D
Model	Basic	Export	Basic Without Drag Pointer	Basic	Export
Rs	2450	3600	2200	2750	4150
Discount %	10	10	10	10	10
Catalog	Page No. 5 - 6	Page No. 5 - 6	Page No. 5 - 6		

Terms & Conditions -

- Goods offered Subject to Prior Sale Basic Without Drag Pointer
- Price Validity: "15 Days from Date of Quotation"
- C.S.T 2% extra against form C. Otherwise 5% without form C For Out of Gujarat Sales only.
- VAT 5% extra for Sales within Gujarat. Prices Ex-Godown Ahmedabad.
- Payment against Proforma Invoice, Packing, Forwarding & Freight extra.
- Bank Detail Kotak Mahindra Bank Ltd.
- Branch Shivraniini
- Bank IFSC Code KKBK 0000 810
- Bank Account No. 08102 00000 2689
- Note While making payment online do mention your Company's name.
- TIN NO 24070901229 , CST No. 24570901229
- We are looking forward to your valued orders.

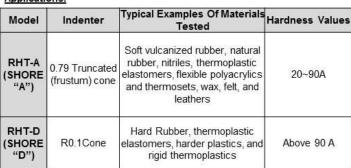


Digital DURO Meter (Rubber Hardness Tester)

Description:

- > It meets standards: DIN 53505, ISO 868, ISO 7619, ASTM D 2240, JIS K7215
- > Integrated design, small volume, light weight, simple structure, easy to use.
- > LCD display, intuitive readings.
- > Automatic shutdown function
- > With low battery alarm indicator
- > Average value calculation function
- > With metric and imperial conversion
- > Auto switch off and manual shutdown
- > Use RS 232/USB data output with connection PC
- > Provide Bluetooth data output choice

Applications:

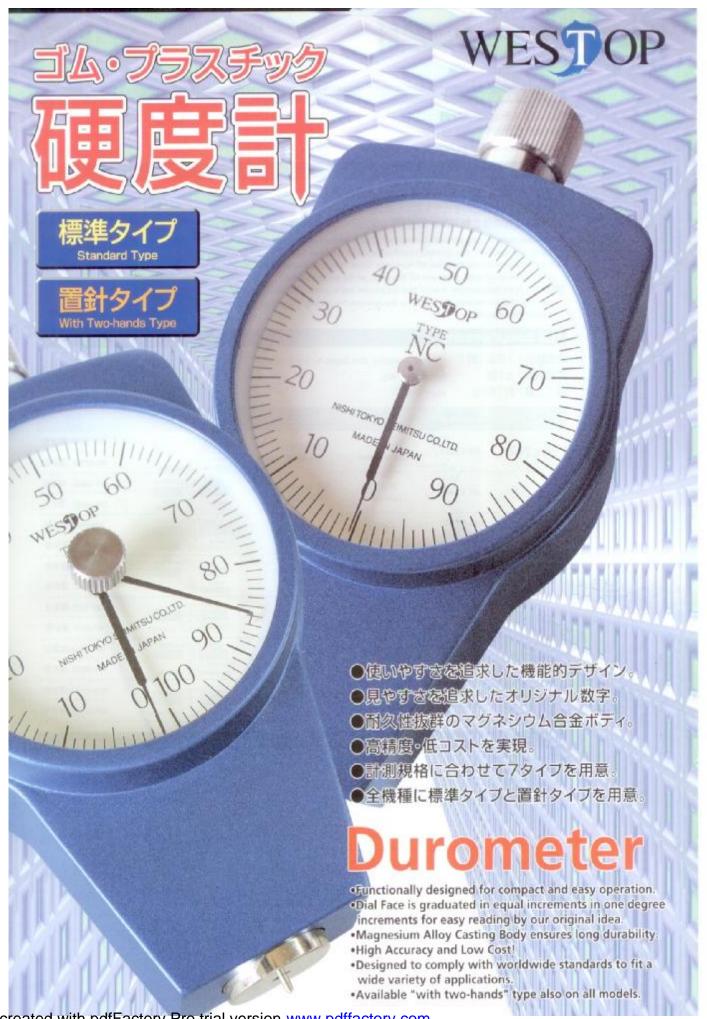




Model	Metrix+ RHT-A	Metrix+ RHT-D		
Circuit	Used the exclusive Micro-computer LSI circuit and crystal time base to offer high accuracy measureme			
Measuring Range	0~100/ 10~90H	0~100/ 10~90H		
Resolution	0.1H	0.1H		
Accuracy	≤±1H	≤±1H		
Hold	Max Hold	Max Hold		
Calibration	Possible	possible		
Case	High impact ABS	High impact ABS		
Operating temperature	0~50°C	0~50°C		
Power Supply	2x1.5vAAA Um-4 Battery	2x1.5vAAA Um-4 Battery		
Size	170x63x24 mm	170x63x24 mm		
Weight	310 g (Not including batteries)	310 g (Not including batteries)		

Accessories

Accessories	
	Main Unit
	Pin Length Test Block
	NOTE: this test block is not the real hardness test sample.
Standard	It is only an imitation. Just place the block onto a flat glass, then place the
Accessories	Point of indenter into the hole of the block when take measurement
	Carrying Case
	Operation Manual
	USB data output
Optional	Bluetooth data output
Accessories	Shore Hardness Tester Measurement Stand
	Rubber Hardness Test Block (A / D Type)





Shore A Export





Shore A Basic Without Drag Point

