

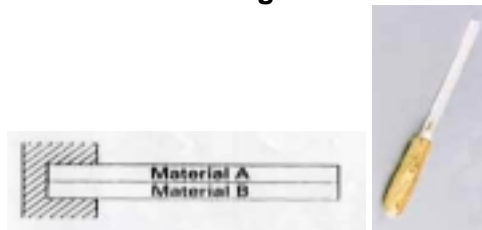
LABORATORY EQUIPMENT FOR SCHOOLS

Package No. ⁽¹⁾	Item Serial Number	Item Name	Qty
		Bimetallic strip	

Item Description

Bimetallic strip is used to demonstrate how to convert a temperature change into mechanical displacement. Two different metals are fixed together to form a bimetallic strip and fixed into a heat resistant handle. The product should meet international quality standard.

Image



(Sample Required/Not Required) ⁽²⁾

Specifications	Conformity		Variations (if any)
	Yes	No	
Compound bar to show differential expansion in metal strips.			
Comprises a length of bimetallic stripe which is made of brass and Aluminium.			
Dimensions; 100 -150mm x ~1.0 mm thick.			
Mounted in a quality wooden handle.			
Overall length 250-300 mm.			

Country of origin

Catalogue Reference (if any)

Country of manufacture

Whether the sample is submitted or not? ⁽³⁾

Yes		No	
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Name and address of the Bidder.....

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Signature of the Bidder

Date

Rubber stamp

(1) - Package No. under the Tender

(2) -The Buyer shall indicate whether a sample of the item is required or not, at the tendering stage.

(3) -The Bidder shall note that whenever a sample is required ⁽²⁾, the Tender will be considered for evaluation only on approval of the sample.