

 MEENA  
INTERNATIONAL  
energizing your career



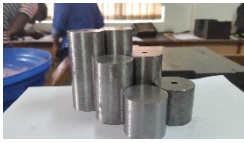




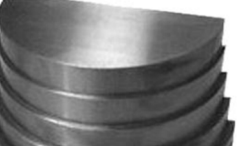
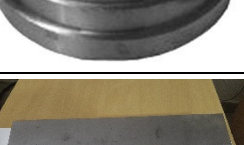
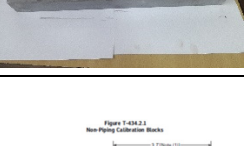
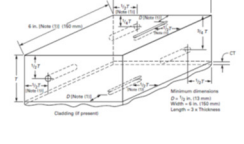
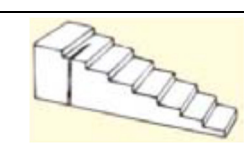
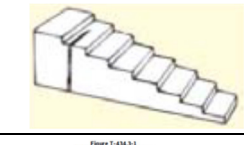
**For further details, please get in touch with us at:**

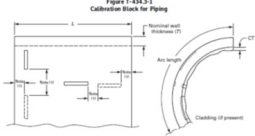
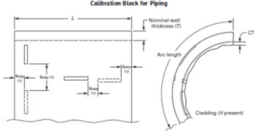
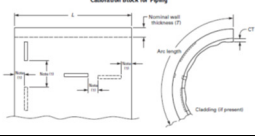
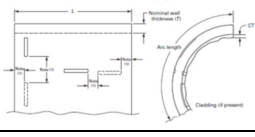
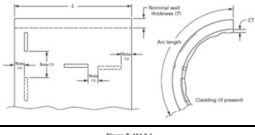
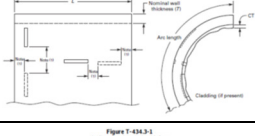
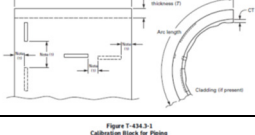
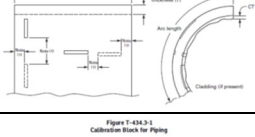

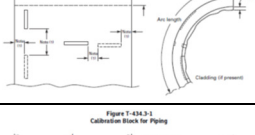
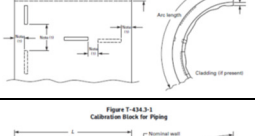

***Meena International***

**Plot No.7, 1st Cross Street, VGN Royal Enclave, Avadi - Poonamallee Road, (Opp. ESSAR Petrol pump), Paruthipattu, Chennai-600 071**

**Tele/fax: +9144 2903 6793 / +91 96001 24561**

**Email: [info@meenainternational.com](mailto:info@meenainternational.com)**

Sl. No.	Blocks Description	Material		Unit Rate US \$
1.	Flat Bottom Hole Blocks 2" Diameter & 3 mm FBH with Sound Travel Distances 12.5 mm, 25.0 mm, 50.0 mm & 75.00 mm (Note – 1)	Carbon Steel		On Request
2.	IIW V2 Blocks or BS EN A2 Blocks 12.5 mm, 17.5 mm, 20.0 mm, 25.0 mm & SDH 1.6 mm, 2.4 mm, 3.2 mm or 5.0 mm	Carbon Steel		On Request
3.	Custom made DAC Block 25.0 mm thick 50.00 wide & 300 mm long with 3 mm Diameter SDH at 1/4 <sup>th</sup> , 1/2, 3/4 <sup>th</sup> Depths	Carbon Steel		On Request
4.	IOW beam profile / BS A5 Blocks suitable for plotting beam profile for angle beam transducers & TCG Construction for PAUT	Carbon Steel		On Request
5.	IIW V1 / BS A1 Blocks (No Perspex Glass for BS A1 Blocks)	Carbon Steel		On Request
6.	BS – 4331 A-7 Block for checking shear wave transducers resolution	Carbon Steel		On Request
7.	Custom made SDH Block for construction of TCG for PAUT Applications (Proprietary Item of Meena International – Chennai)	Carbon Steel		On Request
8.	ASME 0-1" (0-25mm) - Nominal 3/4" (19mm)	Carbon Steel	 <p>Figure T-434.3.2 New Piping Calibration Blocks</p> <p>Minimum dimension 0.125 in (3.175 mm) Block A: 0.125 in (3.175 mm) length x 0.125 in (3.175 mm) width</p>	On Request
9.	ASME 1-2" (25-50mm) - Nominal 1 1/2" (38mm)	Carbon Steel		On Request
10.	ASME 2-4" (50-100mm) - Nominal 3" (75mm)	Carbon Steel		On Request
11.	Ladder Step wedge with Leather Case 2 to 20 mm steps	Carbon Steel		On Request
12.	Ladder Step wedge with Leather Case 1 to 10 mm steps	Carbon Steel		On Request
13.	Pipe Calibration Block As per ASME Section V, Article 4 Figure T-434.3.1 for Pipe diameter – 2"NB & 8.74 mm WT	Carbon Steel	 <p>Figure T-434.3.1 Calibration Block for Piping</p> <p>Minimum dimension 0.125 in (3.175 mm) Block A: 0.125 in (3.175 mm) length x 0.125 in (3.175 mm) width</p>	On Request

14.	Pipe Calibration Block As per ASME Section V, Article 4 Figure T-434.3.1 for Pipe diameter – 3"NB & 11.13 mm WT	Carbon Steel		On Request
15.	Pipe Calibration Block As per ASME Section V, Article 4 Figure T-434.3.1 for Pipe diameter – 4" NB & 8.56 mm WT	Carbon Steel		On Request
16.	Pipe Calibration Block As per ASME Section V, Article 4 Figure T-434.3.1 for Pipe diameter – 4" NB & 13.49 mm WT	Carbon Steel		On Request
17.	Pipe Calibration Block As per ASME Section V, Article 4 Figure T-434.3.1 for Pipe diameter – 6" NB & 10.97 mm WT	Carbon Steel		On Request
18.	Pipe Calibration Block As per ASME Section V, Article 4 Figure T-434.3.1 for Pipe diameter – 6" NB & 18.26 mm WT	Carbon Steel		On Request
19.	Pipe Calibration Block As per ASME Section V, Article 4 Figure T-434.3.1 for Pipe diameter – 8" NB & 10.31 mm WT	Carbon Steel		On Request
20.	Pipe Calibration Block As per ASME Section V, Article 4 Figure T-434.3.1 for Pipe diameter – 8" NB & 18.26 mm WT	Carbon Steel		On Request
21.	Pipe Calibration Block As per ASME Section V, Article 4 Figure T-434.3.1 for Pipe diameter – 10" NB & 9.27 mm WT	Carbon Steel		On Request
22.	Pipe Calibration Block As per ASME Section V, Article 4 Figure T-434.3.1 for Pipe diameter – 10" NB & 21.44 mm WT	Carbon Steel		On Request
23.	Pipe Calibration Block As per ASME Section V, Article 4 Figure T-434.3.1 for Pipe diameter – 12" NB & 8.38 mm WT	Carbon Steel		On Request
24.	Pipe Calibration Block As per ASME Section V, Article 4 Figure T-434.3.1 for Pipe diameter – 12" NB & 14.27 mm WT	Carbon Steel		On Request
25.	Pipe Calibration Block As per ASME Section V, Article 4 Figure T-434.3.1 for Pipe diameter – 12" NB & 28.27 mm WT	Carbon Steel		On Request



## **MEENA INTERNATIONAL**

### UT Calibration Blocks Brochure

Note-1: Can supply with various diameter FBH & Sound Travel Path Distances as per customer requirements.

We can also manufacture other type of blocks to customers' specific requirements for various UT & other NDT requirements.

#### **Other Terms & Conditions:**

The US\$ rates are based on the prevailing currency exchange rate as on the date of this quote and a variation up to  $\pm 5\%$  as on payment date will not affect the Quote validity and a mutually acceptable formula will be agreed for variation beyond this limit.

For all local sales Taxes of 14.5% will be extra (or as) applicable at the time of sale.

The prices quoted are excluding export packing (in pallets) forwarding and freight charges. Export packing charges will be extra at the rate of 2% of the order value. Export packing will be offered without extra charges for single order values of US \$ 10,000/- (US Dollars ten thousand) and above.

The shipping by sea freight or airfreight can be arranged and is chargeable extra at actuals if required. We will obtain an estimate from reputed shipping agencies in Chennai and forward to you for approval before using such option.

#### **Delivery:**

The delivery depends on the Quantity Ordered and on an average, we can ship around 30 to 35 Blocks once after every 30 days from the date of receipt of the Purchase Order along with the advance payment.

#### **Payment Terms:**

An advance of 50% of the estimated total shall be payable by Bank Transfer and the balance upon inspection of the items at our facility by a representative nominated by you or intimation from us prior to dispatch to the following account:

A/c. No. 3003741581; Meena International,  
Central Bank of India, T. Nagar Branch, 11, Raja bather Street,  
T. Nagar, Chennai-600017, India  
International SWIFT CODE: CBININBBMDR &  
Local IFSC Code: CBIN 0280883

[This document is sent in electronic format and valid without any signature as long as it does not have any correction.](#)

***Meena International (Specimen Manufacturing Division)***  
**Plot No.7, 1st Cross Street, VGN Royal Enclave, Avadi - Poonamallee Road, (Opp. ESSAR Petrol pump), Paruthipattu, Chennai – 600 071**  
**Tele/fax: +91 44 2903 6793 / +91 96001 24561**  
**Email: [info@meenainternational.com](mailto:info@meenainternational.com)**  
**URL: [www.meenainternational.com](http://www.meenainternational.com)**