

30 FBH Resolution Block Inch Version & Metric Version

NDE TECH

The Product from India

The Reference Standards for NDT Industry

| NDE TECH | | 30 FBH RESOLUTION | | MATERIAL - 1018 STEEL | | SL. NO. NDE - 8614 | | | | |
|----------|-------|-------------------|-------|-----------------------|-------|--------------------|-------|-------|-------|-------|
| NO.8 | | | | | | | | | | NO.8 |
| NO.5 | | | | | | | | | | NO.5 |
| NO.3 | | | | | | | | | | NO.3 |
| | 0.050 | 0.075 | 0.106 | 0.200 | 0.300 | 0.400 | 0.500 | 0.750 | 1.000 | 1.250 |



30 FBH Resolution Block

Used for determining resolution and sensitivity capabilities and for producing area amplitude and distance amplitude plots for normal beam transducers. Contains ten flat-bottom holes at 3/64" diameter, ten at 5/64", and ten at 8/64". Metal travel distances range from .050" to 1.250". In accordance with ASTM E428.

Dimensions: 1.500" x 4.000" x 11.000" (Inch Version)

FBH diameters: 1.2mm, 2.0mm, 3.2mm

Block Dimensions: 38mm x 100mm x 280mm (Metric Version)

FBH diameters: 1.2mm, 2.0mm, 3.2mm

Material: Available in different grade materials.

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