

# ACCUD

**ACCURATE MEASUREMENT**



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# Steel Gauge Block Set

Series 512



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## Features

- Made of alloy steel
- Meet ASME B89.1.9
- With Calibration Certificate

## Specifications

| Part No        | Quantity          | Block Allocation                                                                                                                                                                                                                                                                                                                                                                                     |
|----------------|-------------------|------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| AC-512-036-00I | 36 blocks per set | Size(inch): 0.05, Step(Inch): -, Quantity: 1 Size(inch): 0.1001-0.1009, Step(Inch): 0.0001, Quantity: 9 Size(inch): 0.101-0.109, Step(Inch): 0.001, Quantity: 9 Size(inch): 0.11-0.19, Step(Inch): 0.01, Quantity: 9 Size(inch): 0.1-0.5, Step(Inch): 0.1, Quantity: 5 Size(inch): 1, Step(Inch): -, Quantity: 1 Size(inch): 2, Step(Inch): -, Quantity: 1 Size(inch): 4, Step(Inch): -, Quantity: 1 |
| AC-512-036-01I | 36 blocks per set | Size(inch): 0.05, Step(Inch): -, Quantity: 1 Size(inch): 0.1001-0.1009, Step(Inch): 0.0001, Quantity: 9 Size(inch): 0.101-0.109, Step(Inch): 0.001, Quantity: 9 Size(inch): 0.11-0.19, Step(Inch): 0.01, Quantity: 9 Size(inch): 0.1-0.5, Step(Inch): 0.1, Quantity: 5 Size(inch): 1, Step(Inch): -, Quantity: 1 Size(inch): 2, Step(Inch): -, Quantity: 1 Size(inch): 4, Step(Inch): -, Quantity: 1 |
| AC-512-036-02I | 36 blocks per set | Size(inch): 0.05, Step(Inch): -, Quantity: 1 Size(inch): 0.1001-0.1009, Step(Inch): 0.0001, Quantity: 9 Size(inch): 0.101-0.109, Step(Inch): 0.001, Quantity: 9 Size(inch): 0.11-0.19, Step(Inch): 0.01, Quantity: 9 Size(inch): 0.1-0.5, Step(Inch): 0.1, Quantity: 5 Size(inch): 1, Step(Inch): -, Quantity: 1 Size(inch): 2, Step(Inch): -, Quantity: 1 Size(inch): 4, Step(Inch): -, Quantity: 1 |
| AC-512-081-00I | 81 blocks per set | Size(inch): 0.1001-0.1009, Step(Inch): 0.0001, Quantity: 9 Size(inch): 0.101-0.149, Step(Inch): 0.001, Quantity: 49 Size(inch): 0.05-0.95, Step(Inch): 0.05, Quantity: 19 Size(inch): 1-4, Step(Inch): 1, Quantity: 4                                                                                                                                                                                |
| AC-512-081-01I | 81 blocks per set | Size(inch): 0.1001-0.1009, Step(Inch): 0.0001, Quantity: 9 Size(inch): 0.101-0.149, Step(Inch): 0.001, Quantity: 49 Size(inch): 0.05-0.95, Step(Inch): 0.05, Quantity: 19 Size(inch): 1-4, Step(Inch): 1, Quantity: 4                                                                                                                                                                                |
| AC-512-081-02I | 81 blocks per set | Size(inch): 0.1001-0.1009, Step(Inch): 0.0001, Quantity: 9 Size(inch): 0.101-0.149, Step(Inch): 0.001, Quantity: 49 Size(inch): 0.05-0.95, Step(Inch): 0.05, Quantity: 19 Size(inch): 1-4, Step(Inch): 1, Quantity: 4                                                                                                                                                                                |