

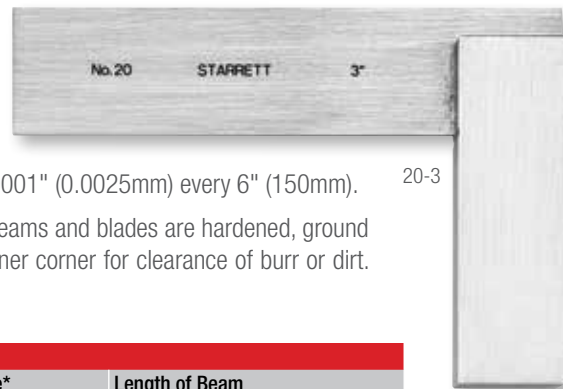
# MASTER PRECISION SQUARES

## 20 MASTER PRECISION SQUARES

### 1-1/2-36"/40-910MM

The finest precision-checking squares – not graduated. Squareness accuracy to .0001" (0.0025mm) every 6" (150mm).

These hardened steel squares are used when extreme accuracy is required. The beams and blades are hardened, ground and lapped to ensure parallelism and straightness. The beam is grooved at the inner corner for clearance of burr or dirt. Made of high quality tool steel, with the finest of craftsmanship throughout.



20-3

#### 20 Master Precision Squares

Squares Only		Case Only		Size – Length of Blade*		Length of Beam	
Cat. No.	EDP	Cat. No.	EDP	in	mm	in	mm
20-1 1/2	50128	916	55152	1-1/2	40	1-1/2	40
20-3	50130	951	55153	3	75	2-3/8	60
20-4 1/2	50132	918	55154	4-1/2	115	3-1/2	90
20-6	50134	919	55155	6	150	4-5/16	110
20-6 W/SLC†	66899						
20-12	50136	20ZZ-12	55156	12	300	7	180
20-12 W/SLC†	66900						
20-24	50140	20ZZ-24†	55158	24	600	12-5/16	310
20-36**	50142	20ZZ-36†	55159	36	910	20	500

Larger squares can be furnished; quoted on application.

\* Length of blade from the inner edge of the beam to the end of the blade.

\*\* 36" (910mm) and larger size squares have special screws to secure the blade to the beam.

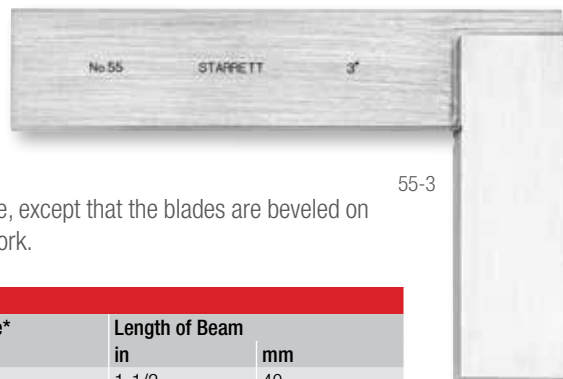
† Rack-type case.

‡ Includes redemption card for Standard Letter of Certification (SLC).

## 55 MASTER PRECISION SQUARES WITH BEVELED EDGES

### 1-1/2-6"/40-150MM

These 55 Hardened Steel Squares are the same as the 20 Squares described above, except that the blades are beveled on both edges of each side, which provides an excellent visual line contact with the work.



55-3

#### 55 Master Precision Squares with Beveled Edges

Squares Only		Case Only		Size – Length of Blade*		Length of Beam	
Cat. No.	EDP	Cat. No.	EDP	in	mm	in	mm
55-1 1/2	50277	916	55152	1-1/2	40	1-1/2	40
55-3	50279	951	55153	3	75	2-3/8	60
55-4 1/2	50281	918	55154	4-1/2	115	3-1/2	90
55-6	50283	919	55155	6	150	4-5/16	110

\* Length of blade from the inner edge of the beam to the end of the blade.

