

Alumicolor's Calibration Chart for Color-Coded Solid Triangular Drafting Scales

<u>Product Code</u>	<u>Description</u>	<u>Calibrations</u>	<u>Extrusion Type</u>	<u>Professional Use</u>	<u>Units of Measure (IN or CM)</u>
3054	4" Color-Coded Architect Solid Triangular Scale	16, (1/8, ¼), (½, 1), (3/8, 3/4), (3/32, 3/16)	Color-Coded Solid	Architect	Imperial
3254	4" Color-Coded Engineer Solid Triangular Scale	10, 20, 30, 40, 50 parts per inch	Color-Coded Solid	Engineer	Imperial
3056	6" Color-Coded Architect Solid Triangular Scale	16, (1/8, ¼), (½, 1), (3/8, 3/4), (3/32, 3/16)	Color-Coded Solid	Architect	Imperial
3256	6" Color-Coded Engineer Solid Triangular Scale	10, 20, 30, 40, 50 parts per inch	Color-Coded Solid	Engineer	Imperial
3051	12" Color-Coded Architect Solid Triangular Scale	16, (1/8, ¼), (½, 1), (3/8, 3/4), (3/32, 3/16)	Color-Coded Solid	Architect	Imperial
3251	12" Color-Coded Engineer Solid Triangular Scale	10, 20, 30, 40, 50, 60 parts per inch	Color-Coded Solid	Engineer	Imperial
3451	30cm Color-Coded Metric Architect Solid Triangular Scale	1:100, 1:200, 1:250, 1:300, 1:400, 1:500	Color-Coded Solid	Architect	Metric
3453	30cm Color-Coded Metric Engineer Solid Triangular Scale	1:1, 1:2, 1:5, 1:10, 1:20, 1:50	Color-Coded Solid	Engineer	Metric
3455	30cm Color-Coded Metric Mechanical Engineer Solid Triangular Scale	1:20, 1:25, 1:50, 1:75, 1:100, 1:125	Color-Coded Solid	Engineer	Metric