

Alumicolor's Product Calibratin Chart

Product Code	Description	Calibrations	Extrusion Type	Professional Use	Units of Measure (IN or CM)
3010	6" Architect Pocket Scale	16, (1/8, ¼), (½, 1), (3/8, 3/4), (3, 1½)	Pocket	Architect	Imperial
3011	6" Architect Pocket Scale w/ Clip	16, (1/8, ¼), (½, 1), (3/8, 3/4), (3, 1½)	Pocket	Architect	Imperial
3015	6" L2R™ Architect Pocket Scale	1/32, 1/16, 1/8, ¼, 16	Pocket	Architect	Imperial
3017	6" Flat Side Architect Pocket Scale	16, (1/8, ¼), (½, 1), (3/8, 3/4)	Pocket	Architect	Imperial
3210	6" Engineer Pocket Scale	10, 20, 30, 40, 50 parts per inch	Pocket	Engineer	Imperial
3211	6" Engineer Pocket Scale w/ Clip	10, 20, 30, 40, 50 parts per inch	Pocket	Engineer	Imperial
3217	6" Flat Side Engineer Pocket Scale	10, 20, 30, 50 parts per inch	Pocket	Engineer	Imperial
3410	15 cm Metric Architect Pocket Scale	1:100, 1:200, 1:250, 1:300, 1:500	Pocket	Architect	Metric
3412	15 cm Metric Engineer Pocket Scale	1:1, 1:2, 1:5, 1:20, 1:50	Pocket	Engineer	Metric
3414	15 cm Metric Mechanical Engineer Pocket Scale	1:20, 1:50, 1:75, 1:100, 1:125	Pocket	Engineer	Metric
3610	6" Combination Pocket Scale	A - 16 & (1/8, ¼); E - 10 & 50; M - 1:100	Pocket	Combination Architect/Engineer	Imperial
3611	6" Combination Pocket Scale w/ Clip	A - 16 & (1/8, ¼); E - 10 & 50; M - 1:100	Pocket	Combination Architect/Engineer	Imperial
3617	6" Flat Side Combination Pocket Scale	A - 16 & (1/8, ¼); E - 10 & 50	Pocket	Combination Architect/Engineer	Imperial
4310	6" Common Man Pocket Ruler	Inches and Centimeters, Depth Finder, Fraction to Decimal Conversion table	Pocket	Office	Imperial & Metric
3020	6" Architect Hollow Triangular Scale	16, (1/8, ¼), (½, 1), (3/8, 3/4), (3, 1½), (3/32, 3/16)	Hollow	Architect	Imperial
3030	12" Architect Hollow Triangular Scale	16, (1/8, ¼), (½, 1), (3/8, 3/4), (3, 1½), (3/32, 3/16)	Hollow	Architect	Imperial
3035	12" L2R™ Architect Hollow Triangular Scale	1/32, 1/16, 1/8, ¼, ¼, 16	Hollow	Architect	Imperial
3040	18" Architect Hollow Triangular Scale	16, (1/8, ¼), (½, 1), (3/8, 3/4), (3, 1½), (3/32, 3/16)	Hollow	Architect	Imperial
3220	6" Engineer Hollow Triangular Scale	10, 20, 30, 40, 50, 60 parts per inch	Hollow	Engineer	Imperial
3230	12" Engineer Hollow Triangular Scale	10, 20, 30, 40, 50, 60 parts per inch	Hollow	Engineer	Imperial
3240	18" Engineer Hollow Triangular Scale	10, 20, 30, 40, 50, 60 parts per inch	Hollow	Engineer	Imperial
3430	30cm Metric Architect Hollow Triangular Scale	1:100, 1:200, 1:250, 1:300, 1:400, 1:500	Hollow	Architect	Metric
3432	30cm Metric Engineer Hollow Triangular Scale	1:1, 1:2, 1:5, 1:10, 1:20, 1:50	Hollow	Engineer	Metric
3434	30cm Metric Mechanical Engineer Hollow Triangular Scale	1:20, 1:25, 1:50, 1:75, 1:100, 1:125	Hollow	Engineer	Metric
3620	6" Combination Hollow Triangular Scale	A - 16 & (1/8, ¼); E - 10 & 50; M - 1:100 & 1:500	Hollow	Combination Architect/Engineer	Imperial & Metric
3630	12" Combination Hollow Triangular Scale	A - 16 & (1/8, ¼); E - 10 & 50; M - 1:100 & 1:500	Hollow	Combination Architect/Engineer	Imperial & Metric
4330	12" Common Man Triangular Ruler	Inches & Centimeters, Center Finder Metric Conversion Table	Hollow	Office	Imperial
3050	12" Architect Solid Triangular Scale	16, (1/8, 1/4), (1/2, 1), (3/8, 3/4), (3/32, 3/16)	Solid	Architect	Imperial
3055	12" L2R™ Architect Solid Triangular Scale	1/32, 1/16, 1/8, ¼, ¼, 16	Solid	Architect	Imperial
3250	12" Engineer Solid Triangular Scale	10, 20, 30, 40, 50 parts per inch	Solid	Engineer	Imperial
3450	30cm Metric Architect Solid Triangular Scale	1:100, 1:200, 1:250, 1:300, 1:400, 1:500	Solid	Architect	Metric
3452	30cm Metric Engineer Solid Triangular Scale	1:1, 1:2, 1:5, 1:10, 1:20, 1:50	Solid	Engineer	Metric
3454	30cm Metric Mechanical Engineer Solid Triangular Scale	1:20, 1:25, 1:50, 1:75, 1:100, 1:125	Solid	Engineer	Metric
3650	12" Combination Solid Triangular Scale	A - 16 & (1/8, 1/4); E - 10 & 50; M - 1:100 & 1:500	Solid	Combination Architect/Engineer	Imperial
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
3140	6" Architect Straight Edge	(1/8, ¼), (½, 1), (3/8, 3/4), (3, 1½)	Straight Edge	Architect	Imperial
3141	12" Architect Straight Edge	(1/8, ¼), (½, 1), (3/8, 3/4), (3, 1½)	Straight Edge	Architect	Imperial
3340	6" Engineer Straight Edge	10, 20, 30, 50 parts per inch	Straight Edge	Engineer	Imperial
3341	12" Engineer Straight Edge	10, 20, 30, 50 parts per inch	Straight Edge	Engineer	Imperial
3145	12" Architect AlumiDrafter	16, (1/8, 1/4), (1 1/2, 3), 1/16, (3/32, 3/16), (1/2, 1), (3/4, 3/8), 1/32	AlumiDrafter	Architect	Imperial
3345	12" Engineer AlumiDrafter	10, 20, 30, 40, 50, 60	AlumiDrafter	Engineer	Imperial
3645	12" Combination AlumiDrafter	16, (1/8, 1/4), (1 1/2, 3), (3/4, 3/8), 10, 20, 50, 60	AlumiDrafter	Combination Architect/Engineer	Imperial
3699	6" Drafting Fan	Architect - 1/32, 1/16, 3/32, 1/8, 3/16, ¼, 3/8, ½, 3/4, 1, 1½, 3 / Engineer - 10, 20, 30, 40, 50, 60 / Metric - 1:20, 1:25, 1:50, 1:75, 1:100, 1:125	Fan	Combination Architect/Engineer	Imperial & Metric

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Product Code	Description	Calibrations	Extrusion Type	Professional Use	Units of Measure (IN or CM)
3130	6" Architect 4-Bevel Scale	(1/8, ¼), (½, 1), (3/8, 3/4), (3, 1½)	4-Bevel	Architect	Imperial
3131	12" Architect 4-Bevel Scale	(1/8, ¼), (½, 1), (3/8, 3/4), (3, 1½)	4-Bevel	Architect	Imperial
3135	6" L2R™ Architect 4-Bevel Scale	1/32, 1/16, 1/8, ¼	4-Bevel	Architect	Imperial
3136	12" L2R™ Architect 4-Bevel Scale	1/32, 1/16, 1/8, ¼	4-Bevel	Architect	Imperial
3330	6" Engineer 4-Bevel Scale	10, 20, 30, 50 parts per inch	4-Bevel	Engineer	Imperial
3331	12" Engineer 4-Bevel Scale	10, 20, 30, 50 parts per inch	4-Bevel	Engineer	Imperial
3660	6" Combination 4-Bevel Scale	(1/8, ¼), (1/16, 1/32), 30, 50 parts per inch	4-Bevel	Combination Architect/Engineer	Imperial
3661	12" Combination 4-Bevel Scale	(1/8, ¼), (1/16, 1/32), 30, 50 parts per inch	4-Bevel	Combination Architect/Engineer	Imperial
7506	6" Architect Select-a-Scale	Fixed Scale - 32nds; Rotating Scales - 1/16, 1/8, 1/4, 1/2, 1:1, 2:1	Select-a-Scale	Architect	Imperial
7507	6" Engineer Select-a-Scale	Fixed Scale - 50 parts per inch; Rotating Scales - 10, 20, 40, 10:1, 20:1, 40:1	Select-a-Scale	Engineer	Imperial
7508	15cm Metric Select-a-Scale	Fixed Scale 1:1; Rotating Scales - 1:2, 1:5, 1:10, 1:20, 1:50, 1:100	Select-a-Scale	Combination Architect/Engineer	Metric
7512	12" Architect Select-a-Scale	Fixed Scale - 32nds; Rotating Scales - 1/16, 1/8, 1/4, 1/2, 1:1, 2:1	Select-a-Scale	Architect	Imperial
7513	12" Engineer Select-a-Scale	Fixed Scale - 50 parts per inch; Rotating Scales - 10, 20, 40, 10:1, 20:1, 40:1	Select-a-Scale	Engineer	Imperial
7514	30cm Metric Select-a-Scale	Fixed Scale 1:1; Rotating Scales - 1:2, 1:5, 1:10, 1:20, 1:50, 1:100	Select-a-Scale	Combination Architect/Engineer	Metric
3100	6" Joist/Truss 4-Bevel Architect Scale	(3/32, 3/16), (1/8, ¼)	4-Bevel Joist-Truss	Architect	Imperial
3102	12" Joist/Truss 4-Bevel Architect Scale	(3/32, 3/16), (1/8, ¼)	4-Bevel Joist-Truss	Architect	Imperial
3104	18" Joist/Truss 4-Bevel Architect Scale	(3/32, 3/16), (1/8, ¼)	4-Bevel Joist-Truss	Architect	Imperial
3106	6" Joist/Truss 4-Bevel Architect Scale	(½, 1), (1/8, ¼)	4-Bevel Joist-Truss	Architect	Imperial
3108	12" Joist/Truss 4-Bevel Architect Scale	(½, 1), (1/8, ¼)	4-Bevel Joist-Truss	Architect	Imperial
3110	18" Joist/Truss 4-Bevel Architect Scale	(½, 1), (1/8, ¼)	4-Bevel Joist-Truss	Architect	Imperial