

POM (Polyacetal/Delrin) – Standard Size Chart (Rods & Sheets)

Typical industrial sizes. Availability depends on brand/supplier.

POM Rods

Rod Ø (mm)	Std. Length (mm)	Color Options	Typical Tolerance
6	1000 / 2000 / 3000	Natural (white), Black	h9 (typical)
8	1000 / 2000 / 3000	Natural (white), Black	h9 (typical)
10	1000 / 2000 / 3000	Natural (white), Black	h9 (typical)
12	1000 / 2000 / 3000	Natural (white), Black	h9 (typical)
15	1000 / 2000 / 3000	Natural (white), Black	h9 (typical)
16	1000 / 2000 / 3000	Natural (white), Black	h9 (typical)
18	1000 / 2000 / 3000	Natural (white), Black	h9 (typical)
20	1000 / 2000 / 3000	Natural (white), Black	h9 (typical)
22	1000 / 2000 / 3000	Natural (white), Black	h9 (typical)
25	1000 / 2000 / 3000	Natural (white), Black	h9 (typical)
30	1000 / 2000 / 3000	Natural (white), Black	h9 (typical)
35	1000 / 2000 / 3000	Natural (white), Black	h9 (typical)
40	1000 / 2000 / 3000	Natural (white), Black	h9 (typical)
45	1000 / 2000 / 3000	Natural (white), Black	h9 (typical)
50	1000 / 2000 / 3000	Natural (white), Black	h9 (typical)
60	1000 / 2000 / 3000	Natural (white), Black	h9 (typical)
70	1000 / 2000 / 3000	Natural (white), Black	h9 (typical)
80	1000 / 2000 / 3000	Natural (white), Black	h9 (typical)
90	1000 / 2000 / 3000	Natural (white), Black	h9 (typical)
100	1000 / 2000 / 3000	Natural (white), Black	h9 (typical)
120	1000 / 2000 / 3000	Natural (white), Black	h9 (typical)
150	1000 / 2000 / 3000	Natural (white), Black	h9 (typical)
200	1000 / 2000 / 3000	Natural (white), Black	h9 (typical)

250	1000 / 2000 / 3000	Natural (white), Black	h9 (typical)
300	1000 / 2000 / 3000	Natural (white), Black	h9 (typical)

POM Sheets

Sheet Thickness (mm)	Std. Plate Size (mm)	Color Options	Typical Tolerance
1	1000×2000 / 610×1220	Natural (white), Black	±0.2 to ±1.0 (by thickness)
2	1000×2000 / 610×1220	Natural (white), Black	±0.2 to ±1.0 (by thickness)
3	1000×2000 / 610×1220	Natural (white), Black	±0.2 to ±1.0 (by thickness)
4	1000×2000 / 610×1220	Natural (white), Black	±0.2 to ±1.0 (by thickness)
5	1000×2000 / 610×1220	Natural (white), Black	±0.2 to ±1.0 (by thickness)
6	1000×2000 / 610×1220	Natural (white), Black	±0.2 to ±1.0 (by thickness)
8	1000×2000 / 610×1220	Natural (white), Black	±0.2 to ±1.0 (by thickness)
10	1000×2000 / 610×1220	Natural (white), Black	±0.2 to ±1.0 (by thickness)
12	1000×2000 / 610×1220	Natural (white), Black	±0.2 to ±1.0 (by thickness)
15	1000×2000 / 610×1220	Natural (white), Black	±0.2 to ±1.0 (by thickness)
16	1000×2000 / 610×1220	Natural (white), Black	±0.2 to ±1.0 (by thickness)
18	1000×2000 / 610×1220	Natural (white), Black	±0.2 to ±1.0 (by thickness)
20	1000×2000 / 610×1220	Natural (white), Black	±0.2 to ±1.0 (by thickness)
25	1000×2000 / 610×1220	Natural (white), Black	±0.2 to ±1.0 (by thickness)
30	1000×2000 / 610×1220	Natural (white), Black	±0.2 to ±1.0 (by thickness)
35	1000×2000 / 610×1220	Natural (white), Black	±0.2 to ±1.0 (by thickness)
40	1000×2000 / 610×1220	Natural (white), Black	±0.2 to ±1.0 (by thickness)
50	1000×2000 / 610×1220	Natural (white), Black	±0.2 to ±1.0 (by thickness)
60	1000×2000 / 610×1220	Natural (white), Black	±0.2 to ±1.0 (by thickness)
80	1000×2000 / 610×1220	Natural (white), Black	±0.2 to ±1.0 (by thickness)
100	1000×2000 / 610×1220	Natural (white), Black	±0.2 to ±1.0 (by thickness)