

SHEET DIMENSIONS

Plastics	Thickness	Width	Length	Thickness tolerance
Original Material "S" green	2/3/4/5/6	1000	2000	+0/+0,8
Semi-finished product according to ISO 15527 sheet group 1.2	8 – 200	1000	2000	+0/+0,6
	2/3/4/5/6	1220	3000	+0/+0,8
	8 – 120	1000	3000	+0/+0,6
	8 – 120	1000	4000	+0/+0,6
	8 – 120	1335	2000	+0/+0,6
	8 – 100	1000	2500	+0/+0,6
	8 – 100	1250	3000	+0/+0,6
	8 – 100	1250	6000	+0/+0,6
	8 – 100	2500	6000	+0/+0,6
Original Material "S" natural	1/2/3/4/5/6	1000	2000	+0/+0,8
Semi-finished product according to ISO 15527 sheet group 1.2	8 – 200	1000	2000	+0/+0,6
	2/3/4/5	1220	3000	+0/+0,8
	10 – 120	1000	3000	+0/+0,6
	8 – 120	1000	4000	+0/+0,6
	8 – 100	1000	2500	+0/+0,6
	8 – 100	1250	3000	+0/+0,6
	8 – 100	1250	6000	+0/+0,6
	8 – 100	2500	6000	+0/+0,6
Original Material "S" black antistatic	1/2/3/4/5/6	1000	2000	+0/+0,8
Semi-finished product according to ISO 15527 sheet group 1.2	8 – 200	1000	2000	+0/+0,6
	2/3/4/5/6	1220	3000	+0/+0,8
	8 – 120	1000	3000	+0/+0,6
	8 – 120	1000	4000	+0/+0,6
	8 – 120	1335	2000	+0/+0,6
	8 – 100	1000	2500	+0/+0,6
	8 – 100	1250	3000	+0/+0,6
	8 – 100	1250	6000	+0/+0,6
	8 – 100	2500	6000	+0/+0,6
Original Material "S" coloured	8 – 100	1000	2500	+0/+0,6
	8 – 100	1250	3000	+0/+0,6
	8 – 100	1250	6000	+0/+0,6
	8 – 100	2500	6000	+0/+0,6
Material "S" 1000green	3/4/5/6	1000	2000	+0/+0,8
	8 – 200	1000	2000	+0/+0,6
	3/4/5/6	1220	3000	+0/+0,8
	8 – 100	1000	3000	+0/+0,6
	10 – 120	1335	2000	+0/+0,6
	10 – 120	1000	4000	+0/+0,6
	8 – 100	1000	2500	+0/+0,6
	8 – 100	1250	3000	+0/+0,6
	8 – 100	1250	6000	+0/+0,6
	8 – 100	2500	6000	+0/+0,6
Material "S" 1000black antistatic	2 – 6	1000	2000	+0/+0,8
	8 – 200	1000	2000	+0/+0,6
	3/4/5/6	1220	3000	+0/+0,8
	8 – 100	1000	3000	+0/+0,6
	10 – 100	1335	2000	+0/+0,6
	10 – 120	1000	4000	+0/+0,6
	8 – 100	1000	2500	+0/+0,6
	8 – 100	1250	3000	+0/+0,6
	8 – 100	1250	6000	+0/+0,6
	8 – 100	2500	6000	+0/+0,6

Most of these sheets are available from stock. Should any of these materials not be in stock, we will of course be able to supply them at short notice. Please contact us, we will be pleased to assist you!

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Plastics	Thickness	Width	Length	Thickness tolerance
Muralen [®] green	Not standard warehouse stock, available on request			as per DIN EN 14632
Muralen [®] black antistatic	8 – 100	1000	2000	+0/+0,6
Muralen [®] coloured	Not standard warehouse stock, available on request. Ex-stock in blue RAL5017/10, 20,30, 40 mm			
Muralen [®] plus + AB	8 – 110	1000	2000	+0/+0,6
Original Material "S" plus + [®] ESD	8 – 110	1000	2000	+0/+0,6
NEW! on request	8 – 100	1000	2500	+0/+0,6
	8 – 100	1250	3000	+0/+0,6
	8 – 100	1250	6000	+0/+0,6
	8 – 100	2500	6000	+0/+0,6
	8 – 110	1000	2000	+0/+0,6
Original Material "S" plus + [®] Bright ESD	8 – 110	1000	2000	+0/+0,6
Original Material "S" plus + [®] LF	8 – 120	1000	2000	+0/+0,6
Original Material "S" plus + [®] LF ESD	8 – 100	1000	2000	+0/+0,6
Original Material "S" plus + [®] LFP ESD	8 – 40	1000	2000	+0/+0,6
Material "S" 8000 [®]	8 – 130	1000	2000	+0/+0,6
Original Material "S" plus + [®] AB	8 – 110	1000	2000	+0/+0,6
Original Material "S" plus + [®] FP [FS] [®]	10 – 60	1335	2000	+0/+0,6
Original Material "S" plus + [®] GB	8 – 110	1000	2000	+0/+0,6
Original Material "S" plus + [®] TLS	8 – 100	1000	2000	+0/+0,6
Murlubric [®]	8 – 100	1000	2000	+0/+0,6
	110 – 160	1000	1000	+0/+0,6
Murlubric [®] blue [FS] [®]	10 – 100	1000	2000	as per DIN EN 15860
Murylon [®] 6 Cast natural/black	10 – 100	1000	2000	as per DIN EN 15860
Murdopol [®]	10 – 50	1000	2000	on request
Murylon [®] B natural	2 – 60	1000	2000	as per DIN EN 15860
	70 – 100	610	2000	as per DIN EN 15860
Murylon [®] B black	8 – 50	610	2000	as per DIN EN 15860
Murylon [®] A natural	8 – 60	610	2000	as per DIN EN 15860
Murylon [®] A black	10 – 50	500	2000	as per DIN EN 15860
Murylon [®] A GF black	10 – 100	625	2000	as per DIN EN 15860
Murytal [®] C natural	1 – 100	1000	2000	as per DIN EN 15860
Murytal [®] C black	2 – 100	1000	2000	as per DIN EN 15860
Murytal [®] C blue [FS] [®]	10 – 100	1000	2000	as per DIN EN 15860
Murytal [®] H natural/black	10 – 50	610	2000	as per DIN EN 15860
Murytal [®] ESD black	10 – 60	500	2000	as per DIN EN 15860
Murylat [®] natural	8 – 100	610	2000	as per DIN EN 15860
Murylat [®] black	8 – 80	610	2000	as per DIN EN 15860
Murylat [®] SP	8 – 100	610	2000	as per DIN EN 15860
Murylon [®] HT	10 – 40	610	2000	as per DIN EN 15860
	50	500	2000	as per DIN EN 15860
Murinyl [®]	10 – 80	610	2000	as per DIN EN 15860
Murflor [®]	3 – 50	1000	1000	as per GKV
	10 – 50	1000	2000	as per GKV
Murflor [®] Carbon	10 – 40	1000	2000	as per GKV
Murflor [®] Bronze	10 – 30	1000	2000	as per GKV
Murflor [®] Glass	10 – 30	1000	2000	as per GKV
Murinit [®] SP	8/10	525	2000	as per DIN EN 15860
	12 – 50	625	2000	as per DIN EN 15860
Murpec [®]	5 – 25	1000	2000	as per DIN EN 15860
	30 – 60	615	2000	as per DIN EN 15860
Murpec [®] SP	10	525	2000	as per DIN EN 15860
	16/20/30/40	625	2000	as per DIN EN 15860

Sheet sizes in mm

Tolerances: Widths and lengths $\geq +0$ mm, as per DIN EN 15860 or as per GKV.

Other colours and dimensions (thickness x width x length) and other pre-cut parts on request