



Standard products

Custom-made products

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Sheet dimensions

Available 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
NEW! on request	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
NEW! on request	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
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
Original Material "S"® coloured*	8 – 100	1000	2500	+0/+0,6
	8 – 100	1250	3000	+0/+0,6
NEW! on request	8 – 100	1250	6000	+0/+0,6
	8 – 100	2500	6000	+0/+0,6
Material "S"® 1000 green	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
NEW! on request	8 – 100	1250	3000	+0/+0,6
	8 – 100	1250	6000	+0/+0,6
	8 – 100	2500	6000	+0/+0,6
Material "S"® 1000 black 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
NEW! on request	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 150 course be able to supply them at short notice. [Please contact us](#), we will be pleased to assist you!

*Original Material "S"® coloured: Please ask the Murfeldt sales team for concrete sheet dimensions.

Plastics	Thickness	Width	Length	Thickness tolerance
Muralen® green	Not standard warehouse stock, available on request			
Muralen® natural	2 – 100	1000	2000	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
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

Plastics	Thickness	Width	Length	Thickness tolerance
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 schwarz	10 – 100	625	2000	as per DIN EN 15860
Murytal® C natur	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

Plastics	Thickness	Width	Length	Thickness tolerance
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

All sheet sizes in mm. Tolerances: Widths and lengths ≥ +0mm, 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.

More about this Murtfeldt product group

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