



MAXI-TUFF® AA
PLASTIC
ELEVATOR BUCKET



TECHNICAL SPECIFICATION - MAXI-TUFF® AA PLASTIC ELEVATOR BUCKET

Type	A	B	H1	H2	T	HDP	PU	Nylon	Capacity (W-L)	Holes	D	E	I	Max. buckets per meter
Dimensions	mm	mm	mm	mm	mm	kgs.	kgs.	kgs.	Ltr.	No.	mm	mm	mm	Pcs.
4 x 3	108	79	79	60	5,0	0,08	0,11	0,09	0,22	cust. spec.	cust. spec.	cust. spec.	cust. spec.	6,6
5 x 4	133	105	105	75	5,0	0,20	0,27	0,23	0,57	cust. spec.	cust. spec.	cust. spec.	cust. spec.	4,9
6 x 4	159	105	105	75	5,0	0,22	0,31	0,25	0,68	cust. spec.	cust. spec.	cust. spec.	cust. spec.	4,9
7 x 4	184	105	105	75	6,0	0,25	0,35	0,29	0,84	cust. spec.	cust. spec.	cust. spec.	cust. spec.	4,9
7 x 5	181	130	133	95	8,0	0,37	0,52	0,42	1,26	cust. spec.	cust. spec.	cust. spec.	cust. spec.	3,9
8 x 5	206	130	133	95	8,0	0,46	0,64	0,53	1,47	cust. spec.	cust. spec.	cust. spec.	cust. spec.	3,9
9 x 5	232	130	133	95	8,0	0,46	0,64	0,53	1,66	cust. spec.	cust. spec.	cust. spec.	cust. spec.	3,9
9 x 6	238	156	156	110	7,0	0,56	0,78	0,66	2,17	cust. spec.	cust. spec.	cust. spec.	cust. spec.	3,3
10 x 6	264	156	156	110	8,0	0,63	0,85	0,70	2,43	cust. spec.	cust. spec.	cust. spec.	cust. spec.	3,3
11 x 6	289	156	156	110	7,0	0,65	0,90	0,74	2,68	cust. spec.	cust. spec.	cust. spec.	cust. spec.	3,3
12 x 6	314	156	156	110	9,0	0,88	1,19	1,00	3,05	cust. spec.	cust. spec.	cust. spec.	cust. spec.	3,3
12 x 7	314	181	181	130	7,0	1,00	1,36	1,12	4,00	cust. spec.	cust. spec.	cust. spec.	cust. spec.	2,8
14 x 7	365	181	181	130	8,0	1,17	1,59	1,32	4,89	cust. spec.	cust. spec.	cust. spec.	cust. spec.	2,8
14 x 8	365	206	206	150	12,0	1,65	2,24	1,87	5,76	cust. spec.	cust. spec.	cust. spec.	cust. spec.	2,5
16 x 8	416	206	206	150	12,0	1,87	2,53	2,10	6,66	cust. spec.	cust. spec.	cust. spec.	cust. spec.	2,5
18 x 8	460	206	206	150	12,0	2,05	2,76	2,38	7,66	cust. spec.	cust. spec.	cust. spec.	cust. spec.	2,5
18 x 10	470	254	254	170	12,0	3,54	4,26	3,10	11,35	cust. spec.	cust. spec.	cust. spec.	cust. spec.	2,0

- Type MAXI-TUFF® AA elevator bucket has flat holes on the back of the bucket and on the inside of the bucket and needs to be fitted on the elevator belt by using a DIN15237 elevator bolt or Norway elevator bolt (metric) type STM in combination with a flat washer according to DIN9021 (Fig.1). Contact a Muller Beltex representative for advice on the recommended bolt hole pattern.
- Available in polyethylene color white (max. temp +80° C.), Polyurethane color green (max. temp +80° C. X = not available) and nylon color tan (max. temp +120° C.).
- FDA 1935/2004