



POLYAMIDE [PA 66] [PA 4.6] [66-GF30]

Ertalon® 66 SA natural/black

PLATES					
Thicknesses [mm]	Tolerances ^[1] on the thicknesses [mm]	Ertalon® 66 SA natural		Ertalon® 66 SA black	
		Standard size per piece: [610 x 3000 mm ^[2]]			
		[kg/pce ^[3]]		[kg/pce ^[3]]	
8	+0,2 +0,9	18,45	■	18,45	□
10		22,77	■	22,77	□
12		27,84	■	27,84	□
15	+0,3 +1,5	34,35	▣	34,35	□
16		36,45	■	36,45	□
20		45,15	■	45,15	□
25		55,95	■	55,95	□
30	+0,5 +2,5	67,95	■	67,95	□
35		78,75	□	78,75	□
40		89,55	■	89,55	□
45		100,35	□	100,35	□
50		111,15	▣	111,15	□
60	+0,5 +3,5	133,80	▣	133,80	□
70		155,40	□	155,40	□
80	+0,5 +5,0	178,65	□	178,65	□
90		200,25	□	200,25	□
100		221,85	□	221,85	□
Other standard size: [610 x 1000 mm ^[2]]					

Ertalon® 4.6
Ertalon® 66-GF30

PLATES							
Thicknesses [mm]	Tolerances ^[1] on the thicknesses [mm]	Ertalon® 4.6			Ertalon® 66-GF30		
		Standard size per piece:					
		[500 x 3000 mm ^[2]] [kg/pce ^[4]]	[610 x 3000 mm ^[2]] [kg/pce ^[3]]	[625 x 3000 mm ^[2]] [kg/pce ^[3]]			
10	+0,2 +0,9	–	–	24,15	■	26,52	■
15	+0,3 +1,5	–	–	36,45	▣	39,90	■
20		–	–	47,70	■	52,50	■
25		–	–	59,10	▣	65,10	▣
30	+0,5 +2,5	–	–	72,00	■	79,20	■
40		–	–	94,65	▣	104,40	■
50	+0,5 +3,5	96,60	▣	–	–	129,45	■
60		–	–	–	–	155,85	▣
70		–	–	–	–	181,05	□
80	+0,5 +5,0	–	–	–	–	208,05	▣
90		–	–	–	–	233,10	□
100		–	–	–	–	258,30	■
Other standard size: [500/610 x 1000 mm ^[2]]				Other standard size: [625 x 1000 mm ^[2]]			

^[1]: tolerances according to EN 15860^[2]: tolerances: width +5/+25 mm, length -0/+3 %^[3]: average production weight

- : **standard** item [generally available from stock; bulk quantities to be manufactured to order]
- ▣ : **semi-standard** item [generally not available from stock, minimum order quantity 1 piece]
- : **non-standard** item [generally not available from stock, manufactured to order and subject to special conditions; improved availability possible upon customer planning]