

Massenliste für eine Industrietreppe

PosNr	Anz	Bez.	Länge [m]	Bem	Güte	Fläche [qm]	Gewicht [kg]
17	2	Bl 10x100x215	0.215		St 37-2	0.099	3.376
18	2	Bl 10x70x90	0.090		St 37-2	0.032	0.989
19	16	Bl 10x70x180	0.180		St 37-2	0.483	15.826
20	4	Bl 10x70x160	0.160		St 37-2	0.108	3.517
Summe:	24	Teile				0.721	23.707
1	1	U200	4.229		St 37-2	2.795	106.994
2	1	U200	4.229		St 37-2	2.795	106.994
3	1	U200	1.514		St 37-2	1.001	38.304
4	1	U200	1.514		St 37-2	1.001	38.304
5	1	U200	4.195		St 37-2	2.773	106.133
6	1	U200	4.195		St 37-2	2.773	106.133
7	2	Ro48.3x3.6	0.235		St 37-2	0.067	1.882
8	2	Ro48.3x3.6	0.186		St 37-2	0.053	1.490
9	4	Ro48.3x3.6	4.110		St 37-2	2.359	65.842
10	2	Ro48.3x3.6	1.429		St 37-2	0.410	11.446
11	2	Ro26.9x2.6	3.845		St 37-2	0.604	11.989
12	2	Ro26.9x2.6	1.444		St 37-2	0.227	4.502
13	2	Ro26.9x2.6	4.125		St 37-2	0.648	12.862
14	16	Ro48.3x3.6	1.060		St 37-2	2.434	67.925
15	4	Ro48.3x3.6	1.053		St 37-2	0.604	16.869
16	2	Fl 120x8	1.616		St 37-2	0.831	24.356
21	2	Ro48.3x3.6	60.0°3.6	Bogen	St 37-2		0.480
22	2	Ro48.3x3.6	120.0°6	Bogen	St 37-2		0.960
23	6	Ro48.3x3.6	30.0°3.6	Bogen	St 37-2		0.720
24	6	Ro26.9x2.6	30.0°2.6	Bogen	St 37-2		0.160
27	27	Stufe 30x295	0.600		St 37-2		270.000
Summe:	87	Teile				21.376	994.347
	16	M16x40; Mu		DIN 7990	4,6		
	108	M12x35; Mu		DIN 7990	4,6		
	2	UPAT UKA3; M16			St 37-2		
	108	Scheibe A14		DIN 7989	St		
	16	Scheibe A18		DIN 7989	St		
Summe:	250	Teile					
alle nicht bezeichneten Schweißnähte 4 mm							