

Zestawienie materiałów

Projekt: POMOST 2
 Opracował: rapro
 Data / 9.12.2025 / 22:25
 Godzina:
 Uwagi:

Nazwa profilu	Materiał	Numer pozycji	Szt	Długość (m)	Ciężar (kg)	Powierzchnia (m2)
HEA 200-			1	1,198	50,60	1,365
HEA 200-			1	1,345	56,85	1,534
HEA 200-			1	2,415	102,05	2,753
HEA 200-			1	2,465	104,18	2,811
HEA 200-			1	2,618	110,63	2,985
HEA 200-			1	2,629	111,11	2,997
HEA 200-			1	2,646	111,83	3,017
HEA 200-			1	2,647	111,87	3,018
HEA 200-			1	2,648	111,88	3,018
HEA 200-			2	5,296	223,79	6,037
HEA 200-			1	2,648	111,90	3,019
HEA 200-			1	2,649	111,92	3,019
HEA 200-			2	5,298	223,87	6,040
HEA 200-			1	2,649	111,94	3,020
HEA 200-			2	5,298	223,88	6,040
HEA 200-			1	2,650	111,97	3,021
HEA 200-			2	5,359	226,48	6,110
HEA 200-			1	2,685	113,48	3,061
HEA 200-			1	3,204	135,40	3,653
HEA 200-			1	3,388	143,18	3,863
HEA 200-			1	9,035	381,79	10,300
HEA 200-			1	11,048	466,86	12,595
HEA 200-			1	11,350	479,64	12,939
HEA 200-			1	11,825	499,68	13,480
HEA 200-			1	12,301	519,80	14,023
HEA 200-			1	12,658	534,90	14,430
HEA 200-			1	12,773	539,76	14,561
HEA 200-			1	13,247	559,80	15,102
HEA 200-			1	13,722	579,84	15,643
HEA 200-			1	14,196	599,88	16,183
HEA 200-			1	14,670	619,92	16,724
HEA 200-			1	17,154	724,89	19,556
HEA 200-			1	17,814	752,78	20,308
HEA 200-			1	18,170	767,82	20,714
HEA 200-			1	18,223	770,07	20,775
HEA 200-			1	18,376	776,52	20,949
HEA 200-			1	18,745	792,12	21,369
HEA 200-			1	19,194	811,08	21,881
HEA 200-			1	20,156	851,74	22,978
HEA 200-			1	20,333	859,20	23,179
HEA 200-			1	20,335	859,32	23,182
HEA 200-			1	21,174	894,75	24,138
HEA 200-			1	21,927	926,59	24,997
HEA 200-			1	22,088	933,37	25,180

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HEA 200-			1	24,804	1048,14	28,276
HEA 200-			1	26,843	1134,32	30,601
HEA 200-			1	33,518	1416,38	38,210
HEA 200-			1	34,969	1477,71	39,865
HEA 200-			1	38,394	1622,42	43,769
HEA 200-			1	38,564	1629,64	43,963
HEA 200-			1	40,448	1709,25	46,111
HEA 200-			1	44,440	1877,93	50,662
HEA 200-			1	45,480	1921,87	51,847
HEA 200-			1	48,000	2028,36	54,720
HEA 200-			1	1,000	42,26	1,140
IPE 140-			1	1,407	18,14	0,775
IPE 140-			1	1,409	18,17	0,776
IPE 140-			1	1,633	21,05	0,899
IPE 140-			1	1,698	21,89	0,935
IPE 140-			3	7,250	93,49	3,992
IPE 140-			3	7,255	93,55	3,994
IPE 140-			3	7,260	93,61	3,997
IPE 140-			3	7,274	93,80	4,005
IPE 140-			3	7,275	93,80	4,005
IPE 140-			3	7,275	93,81	4,005
IPE 140-			3	7,283	93,91	4,009
IPE 140-			3	7,284	93,92	4,010
IPE 140-			5	12,148	156,64	6,688
IPE 140-			3	7,402	95,44	4,075
IPE 140-			3	7,407	95,51	4,078
IPE 140-			3	7,413	95,59	4,081
IPE 140-			3	7,418	95,66	4,084
IPE 140-			3	7,424	95,73	4,087
IPE 140-			3	7,430	95,80	4,090
IPE 140-			3	7,435	95,87	4,093
IPE 140-			3	7,441	95,94	4,096
IPE 140-			6	14,904	192,18	8,205
IPE 140-			4	9,943	128,21	5,474
IPE 140-			1	2,960	38,17	1,630
IPE 140-			1	3,298	42,52	1,815
IPE 140-			1	4,596	59,26	2,530
IPE 140-			1	5,378	69,34	2,961
IPE 140-			1	5,726	73,83	3,152
IPE 140-			1	8,153	105,13	4,489
IPE 140-			1	8,887	114,59	4,892
IPE 140-			1	10,637	137,16	5,856
IPE 140-			1	10,841	139,79	5,968
IPE 140-			1	11,501	148,30	6,332

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IPE 140-			1	13,009	167,74	7,162
IPE 140-			1	15,112	194,87	8,320
IPE 140-			1	15,143	195,25	8,336
IPE 140-			1	15,170	195,60	8,351
IPE 140-			1	15,308	197,39	8,427
IPE 140-			1	15,437	199,05	8,498
IPE 140-			1	18,314	236,15	10,082
IPE 140-			1	20,293	261,66	11,172
IPE 140-			1	22,720	292,97	12,508
IPE 140-			1	25,991	335,14	14,309
IPE 140-			1	27,576	355,58	15,181
IPE 140-			1	30,004	386,88	16,518
IPE 140-			1	33,668	434,13	18,535
IPE 140-			1	41,345	533,12	22,762
IPE 140-			1	49,022	632,12	26,988
IPE 140-			1	50,507	651,26	27,805
IPE 140-			1	51,991	670,39	28,622
IPE 140-			1	53,475	689,53	29,440
IPE 140-			1	54,965	708,75	30,260
IPE 140-			1	55,466	715,20	30,535
IPE 140-			1	55,753	718,91	30,694
IPE 140-			1	56,041	722,62	30,852
IPE 140-			1	56,329	726,32	31,010
IPE 140-			1	56,616	730,03	31,169
RO 406.4X10-			12	73,920	7226,29	94,147
RO 406.4X10-			189	1353,240	132290,30	1723,541
UPE 200-			1	36,802	837,95	25,645
Suma				3374,572	189324,24	3383,676