

WYKAZ STALI ZBROJENIOWEJ

Nr		Ø [mm]	Klasa stali	Sztuk	Kształt [cm]	Długość [cm]	Długość całkowita [m]					Nr		Ø [mm]	Klasa stali	Sztuk	Kształt [cm]	Długość [cm]	Długość całkowita [m]				
		#16	A-IIIIN				#6	#8	#10	#12	#16			#12	A-IIIIN				#6	#8	#10	#12	#16
1		#16	A-IIIIN	36		545					196.2	50	#12	A-IIIIN	15		346					51.9	
2		#16	A-IIIIN	29		642					186.18	51	#12	A-IIIIN	18		352					63.36	
3		#16	A-IIIIN	23		300					69	52	#12	A-IIIIN	15		401					60.15	
4		#12	A-IIIIN	72		222				159.84		53	#16	A-IIIIN	117		331					387.27	
5		#16	A-IIIIN	20		400					80	54	#16	A-IIIIN	234		460					1076.4	
6		#16	A-IIIIN	23		500					115	55	#16	A-IIIIN	3		161					4.83	
7		#12	A-IIIIN	72		br.190.7				137.3		56	#16	A-IIIIN	6		404					24.24	
8		#16	A-IIIIN	20		350					70	57	#16	A-IIIIN	180		207					372.6	
9		#16	A-IIIIN	18		594				106.92		58	#16	A-IIIIN	180		204					367.2	
10		#16	A-IIIIN	29		442				128.18		59	#12	A-IIIIN	28		141				39.48		
11		#16	A-IIIIN	17		750				127.5		60	#16	A-IIIIN	38		747					283.86	
12		#16	A-IIIIN	29		397				115.13		61	#16	A-IIIIN	60		166					99.6	
13		#16	A-IIIIN	38		240				91.2		62	#8	A-IIIIN	134		124		166.16				
14		#10	A-IIIIN	130		112			145.6			63	#12	A-IIIIN	90		257				231.3		
15		#16	A-IIIIN	24		530				127.2		64	#12	A-IIIIN	30		306				91.8		
16		#16	A-IIIIN	31		423				131.13		66	#16	A-IIIIN	104		900					936	
17		#16	A-IIIIN	13		1160				150.8		67	#16	A-IIIIN	22		430					94.6	
18		#16	A-IIIIN	29		330				95.7		68	#16	A-IIIIN	82		450					369	
19		#16	A-IIIIN	58		285				165.3		69	#16	A-IIIIN	11		1000					110	
20		#16	A-IIIIN	6		466				27.96		70	#16	A-IIIIN	12		327				39.24		
21		#16	A-IIIIN	6		364				21.84		71	#16	A-IIIIN	14		1079				151.06		
22		#16	A-IIIIN	6		91				5.46		72	#16	A-IIIIN	22		799				175.78		
23		#16	A-IIIIN	6		95				5.7		73	#6	A-O	260		39	101.4					
24		#16	A-IIIIN	23		600				138		74	#6	A-O	220		29	63.8					
25		#16	A-IIIIN	20		557				111.4		75	#16	A-IIIIN	24		421					101.04	
26		#12	A-IIIIN	22		285				62.7		76	#16	A-IIIIN	34		510					173.4	
27		#16	A-IIIIN	13		420				54.6		77	#16	A-IIIIN	6		160					9.6	
28		#12	A-IIIIN	22		357				78.54		78	#16	A-IIIIN	15		413					61.95	
29		#12	A-IIIIN	13		300				39		79	#16	A-IIIIN	42		659					276.78	
30		#12	A-IIIIN	13		227				29.51		80	#16	A-IIIIN	10		411					41.1	
31		#8	A-IIIIN	40		104		41.6				81	#16	A-IIIIN	14		400					56	
32		#12	A-IIIIN	46		sr.231.4				106.44		82	#16	A-IIIIN	12		315					37.8	
33		#16	A-IIIIN	13		909				118.17		83	#8	A-IIIIN	15		66		9.9				
34		#12	A-IIIIN	46		sr.317.4				146		84	#8	A-IIIIN	15		170		25.5				
35		#16	A-IIIIN	13		600				78		85	#16	A-IIIIN	28		321					89.88	
36		#16	A-IIIIN	13		450				58.5		86	#12	A-IIIIN	6		400				24		
37		#8	A-IIIIN	36		120		43.2				87	#12	A-IIIIN	50		294				147		
38		#16	A-IIIIN	6		222				13.32		88	#12	A-IIIIN	50		161				80.5		
39		#16	A-IIIIN	6		226				13.56		89	#12	A-IIIIN	100		374				374		
40		#16	A-IIIIN	15		590				88.5		90	#12	A-IIIIN	178		166				295.48		
41		#16	A-IIIIN	19		211			</														