

Tabela powierzchni warstwy ścieralnej KR-1 AC8S

PIKIETAŻ	ODLEG	STRONA LEWA		STRONA PRAWA		RAZEM	
		SZEROKOŚĆ	POWIERZ.	SZEROKOŚĆ	POWIERZ.	SZEROKOŚĆ	POWIERZ.
9715.25		2.750		2.750		5.500	
	25.00		68.7500		68.7500		137.5000
9740.25		2.750		2.750		5.500	
	25.00		68.7500		68.7500		137.5000
9765.25		2.750		2.750		5.500	
	23.19		63.7725		63.7725		127.5450
9788.44		2.750		2.750		5.500	
	17.18		47.2450		47.2450		94.4900
9805.62		2.750		2.750		5.500	
	9.63		26.5692		26.5692		53.1384
9815.25		2.768		2.768		5.536	
	4.52		12.8956		12.8956		25.7912
9819.77		2.938		2.938		5.876	
	3.02		9.0434		9.0434		18.0868
9822.79		3.051		3.051		6.102	
	11.98		39.2405		39.2405		78.4810
9834.77		3.500		3.500		7.000	
	20.36		71.2600		71.2600		142.5200
9855.13		3.500		3.500		7.000	
	10.12		35.4200		35.4200		70.8400
9865.25		3.500		3.500		7.000	
	10.24		35.8400		35.8400		71.6800
9875.49		3.500		3.500		7.000	
	15.00		76.7250		73.1700		149.8950
9890.49		6.730		6.256		12.986	
	15.00		125.1750		114.5100		239.6850
9905.49		9.960		9.012		18.972	
	4.83		50.6184		45.6725		96.2909
9910.32		11.000		9.900		20.900	
	2.71		18.6313		17.1408		35.7721
9913.03		2.750		2.750		5.500	
	2.22		6.1050		6.1050		12.2100
9915.25		2.750		2.750		5.500	
	25.00		68.7500		68.7500		137.5000
9940.25		2.750		2.750		5.500	
	25.00		68.7500		68.7500		137.5000
9965.25		2.750		2.750		5.500	
	33.71		92.7025		92.7025		185.4050
9998.96		2.750		2.750		5.500	
	16.29		44.7975		44.7975		89.5950
10015.25		2.750		2.750		5.500	
	3.71		10.2025		10.2025		20.4050
10018.96		2.750		2.750		5.500	
	35.87		98.6425		98.6425		197.2850
10054.83		2.750		2.750		5.500	
	10.42		28.6550		28.6550		57.3100
10065.25		2.750		2.750		5.500	
	25.46		70.0150		70.0150		140.0300
10090.71		2.750		2.750		5.500	
	20.00		55.0000		55.0000		110.0000
10110.71		2.750		2.750		5.500	
	29.54		81.2350		81.2350		162.4700
10140.25		2.750		2.750		5.500	
	25.00		68.7500		68.7500		137.5000
10165.25		2.750		2.750		5.500	
	25.00		68.7528		68.7528		137.5056
10190.25		2.750		2.750		5.500	
	25.00		68.7472		68.7472		137.4944
10215.25		2.750		2.750		5.500	
	15.17		41.7175		41.7175		83.4350
10230.42		2.750		2.750		5.500	
	20.00		55.0000		55.0000		110.0000
10250.42		2.750		2.750		5.500	
	19.16		52.6900		52.6900		105.3800
10269.58		2.750		2.750		5.500	
	12.77		35.1175		35.1175		70.2350
10282.35		2.750		2.750		5.500	
	6.39		17.5725		17.5725		35.1450
10288.74		2.750		2.750		5.500	
	14.39		39.5725		39.5725		79.1450
10303.13		2.750		2.750		5.500	
	20.00		57.5000		57.5000		115.0000
10323.13		3.000		3.000		6.000	
	9.99		29.9700		29.9700		59.9400
10333.12		3.000		3.000		6.000	
	20.36		61.0800		61.0800		122.1600
10353.48		3.000		3.000		6.000	
	17.11		51.3300		51.3300		102.6600
10370.59		3.000		3.000		6.000	
	5.00		15.0000		22.5000		37.5000
10375.59		3.000		6.000		9.000	
	8.25		24.7500		49.5000		74.2500
10383.84		3.000		6.000		9.000	
	10.53		30.8950		62.4850		93.3800
10394.37		2.868		5.868		8.736	
	2.38		6.7913		13.9313		20.7226
10396.75		2.839		5.839		8.678	
	2.62		7.3950		15.2550		22.6500
10399.37		2.806		5.806		8.612	
	4.47		12.4177		25.8277		38.2454
10403.84		2.750		5.750		8.500	
	11.41		31.3775		65.6075		96.9850
10415.25		2.750		5.750		8.500	
	22.74		62.5350		130.7550		193.2900
10437.99		2.750		5.750		8.500	
	3.81		10.4775		16.1925		26.6700
10441.80		2.750		2.750		5.500	
	5.00		13.7500		13.7500		27.5000
10446.80		2.750		2.750		5.500	
	0.00		0.0000		0.0000		0.0000
10446.80		2.750		2.750		5.500	
	1.19		3.2725		3.2725		6.5450
10447.99		2.750		2.750		5.500	
	10.93		30.0575		30.0575		60.1150
10458.92		2.750		2.750		5.500	
	6.33		17.4075		17.4075		34.8150
10465.25		2.750		2.750		5.500	
	7.48		20.5700		20.5700		41.1400
10472.73		2.750		2.750		5.500	
	1.27		3.4925		3.4925		6.9850
10474.00		2.750		2.750		5.500	
	4.92		13.5300		13.5300		27.0600
10478.92		2.750		2.750		5.500	
	13.66		37.5650		37.5650		75.1300
10492.58		2.750		2.750		5.500	
	0.00		0.0000		0.0000		0.0000
10492.58		2.750		2.750		5.500	
	15.21		41.8275		41.8275		83.6550
10507.79		2.750		2.750		5.500	
	4.65		12.7875		12.7875		25.5750
10512.44		2.750		2.750		5.500	
	13.13		36.1075		36.1075		72.2150
10525.57		2.750		2.750		5.500	
	4.77		13.1175		13.1175		26.2350
10530.34		2.750		2.750		5.500	
	6.32		17.3800		17.3800		34.7600
10536.66		2.750		2.750		5.500	
	2.35		6.4625		6.4625		12.9250
10539.01		2.750		2.750		5.500	
	8.67		23.8425		23.8425		47.6850
10547.68		2.750		2.750		5.500	
	8.98		24.6950		24.6950		49.3900
10556.66		2.750		2.750		5.500	
	8.59		23.6225		23.6225		47.2450
10565.25		2.750		2.750		5.500	
	25.00		68.7500		68.7500		137.5000
10590.25		2.750		2.750		5.500	
	16.05		44.1375		44.1375		88.2750
10606.30		2.750		2.750		5.500	
	0.00		0.0000		0.0000		0.0000
10606.30		2.750		2.750		5.500	
	10.05		36.4313		29.8988		66.3301
10616.35		4.500		3.200		7.700	
	4.13		31.8010		26.0190		57.8200
10620.48		10.900		9.400		20.300	
RAZEM POWIERZCHNIA			2744.8372		2912.2813		5657.1185

PROJEKTANT
Inż. Waldemar Henryk Adamiec
Nr upr. projekt. i bud. PAN-4221