

		TOSYALI ALGERIE - SPIRAL PIPE PRODUCTION CAPACITY CHART																						
		MAKİNA KAPASİTE TABLOSU /CAPACITY CHART (çap-et kalınlık-Malzeme/Diameter-WT-Grade)																						
Et Kal. WT	inches	0.2	0.22	0.25	0.28	0.31	0.35	0.39	0.43	0.47	0.5	0.52	0.55	0.6	0.63	0.67	0.69	0.72	0.75	0.7885	0.87	0.94	1	
		mm	5.08	5.59	6.35	7.11	7.87	8.89	9.91	10.92	11.94	12.70	13.21	13.97	15.24	16.00	17.02	17.53	18.29	19.05	20.03	22.10	23.88	25.40
ÇAP / Dia.																								
inches		mm																						
		Weight(kg/m)																						
16	406.4	50.2744801	55.2319257	62.6442296	70.0278961	77.3829252	87.1450838	96.8563314	106.516668	116.128094	123.299753	128.066283	135.192213	147.005125	154.054689									
18	457.2	56.6383383	62.2321697	70.5990524	78.9372976	87.2469055	98.2818357	109.265555	120.198963	131.081161	139.209399	144.612315	152.672824	186.0967	174.100843	184.728466								
20	508.0	63.0021966	69.2324138	78.5538752	87.8466991	97.1109858	109.418588	121.675379	133.881259	146.036228	155.119045	161.158346	170.103434	185.198276	194.149996	206.047411	211.978527	220.851336						
22	558.8	69.3660548	76.2326579	86.508698	96.7561007	106.974866	120.55534	134.084902	147.563554	160.991295	171.02869	177.704377	187.694044	204.273954	214.18316	227.396336	233.933638	243.761226						
24	609.6	75.7299131	83.2329019	94.4635208	105.665502	116.838846	131.692091	146.494426	161.245849	175.946362	186.938336	194.250409	205.194654	223.371424	234.230003	248.685261	255.899149	268.671116	277.424445					
26	660.4	82.0937713	90.233146	102.418344	114.574904	126.702827	142.828843	158.903949	174.928144	190.910429	202.847981	210.79684	222.695264	242.462999	264.265457	270.004189	277.84446	289.581005	301.288914					
28	711.2	88.4576295	97.23339	110.373166	123.484305	136.566807	153.965695	171.319473	188.61044	205.856495	218.757627	227.342472	240.195874	261.554574	274.33161	291.323112	299.799771	312.490895	325.153382					
30	762.0	94.8214878	104.233634	118.327899	132.393707	146.430787	165.102347	183.222996	202.292735	220.811562	234.667273	243.888503	257.696485	280.646148	294.377764	312.642037	321.755082	335.400785	349.017885	366.451127				
32	812.8	101.185346	111.233876	126.262812	141.303108	156.294767	176.239099	196.13262	215.97503	235.766629	250.576918	260.434535	275.197095	299.737723	314.423917	333.960962	343.740361	358.310674	372.892319	391.540638				
34	864.6	107.549204	118.234122	134.237635	150.21251	166.158748	187.375851	208.842044	229.657325	250.721696	266.486564	276.980566	292.697705	316.829298	334.47007	355.279887	365.665704	381.220564	396.746787	416.630149				
36	914.4	113.913062	125.234366	142.192458	159.121911	176.022728	198.512603	220.951567	243.33962	265.676763	282.396209	293.526679	310.198315	337.920873	354.516224	376.598812	387.621014	404.130454	420.611256	441.71996	486.249089	524.324644		
38	965.2	120.278921	132.23461	150.14728	168.031313	185.886708	209.849355	233.361091	257.021916	280.63183	298.305855	310.072629	327.68925	357.012447	374.562377	397.917737	409.576325	427.040343	444.475724	466.899117	513.930073	554.234778	588.656887	
40	1.016.0	130.234854	158.102103	176.940715	195.750688	220.786107	245.770614	270.704211	295.588897	314.215501	326.61866	345.199535	376.104022	394.608531	419.236662	431.531636	449.950233	468.340192	491.898682	511.613659	584.144912	620.476178		
42	1.068.8	146.235098	166.056926	185.850116	205.614699	231.922859	258.180138	284.386506	310.541963	330.125146	343.164892	362.700146	395.195597	414.654684	440.555587	453.489647	472.860123	492.204661	516.988194	569.236434	614.055045	652.29547		
44	1.117.6	153.235343	174.011749	194.759518	215.478649	243.059611	270.589661	298.068801	325.49703	346.034792	359.710723	380.200756	414.287171	434.700838	461.874512	475.442258	495.770012	516.069129	542.077705	586.979223	643.965179	684.114761		
46	1.168.4	181.966572	203.688919	225.342629	254.196363	282.999185	311.751096	340.452097	361.944437	376.266755	397.701366	433.378746	454.746991	483.193437	497.397569	518.679902	539.933598	567.167216	624.662006	673.875313	715.934052			
48	1.218.2	189.921394	221.487722	245.07059	276.489866	307.818232	339.115687	370.362231	393.763729	409.348817	432.702586	471.561896	494.839298	525.831288	541.308191	564.499681	587.662534	617.346238	680.027973	733.69858	779.572694			
50	1.270.0	230.397124	254.93457	287.606618	320.227756	352.797982	385.317298	409.673374	425.894849	450.203196	490.65347	514.895452	547.150213	563.263502	587.409571	611.527003	642.435749	707.710356	763.605714	811.391926				
52	1.320.8	239.306525	264.79855	298.74337	332.637279	366.480277	400.272365	425.58302	442.44088	467.703807	509.745045	534.931605	568.469138	585.218613	610.319461	635.391471	667.52526	735.30314	793.515849	843.211217				
54	1.371.6	248.215927	274.662531	309.880122	345.046803	380.162573	415.227431	441.492665	458.986912	485.204417	528.83662	554.977758	589.788063	607.174124	633.22935	659.25594	692.614771	763.079923	823.425982	875.030608				
56	1.422.4	284.216927	321.016874	357.456326	393.844868	430.182498	457.402311	475.532943	502.705027	547.928194	575.023912	611.106988	629.129435	656.13924	683.120408	717.704282	790.758704	853.336115	906.849799					
58	1.524.0	343.290378	382.275374	421.209458	460.092632	489.221602	508.625006	537.706247	586.111344	615.162139	653.744838	673.040056	701.959019	730.849345	767.883305	848.124273	913.156383	970.488382						
60	1.625.6	394.684997	434.891753	475.047699	505.131248	525.171037	555.206857	605.202919	635.162372	675.063763	694.995387	724.888909	754.713813	792.972816	873.807054	943.096516	1002.30767							
62	1.678.4	419.503944	462.256344	504.957833	536.950339	558.2631	590.208078	643.386068	675.254679	717.701614	738.509589	770.688888	802.44275	843.151838	929.172623	1002.88678	1065.94628							
64	1.727.2	431.913468	475.938639	519.9129	552.860185	574.809132	607.706868	662.477643	695.300833	739.020539	760.8613	793.598578	826.307218	868.241340	956.855404	1032.79692	1097.78555							
66	1.828.8	444.322991	489.820934	534.867966	568.76983	591.355163	625.209298	681.569218	715.346986	760.339464	782.816611	816.508468	850.171687	893.33086	984.63819	1062.70705	1129.58484							
68	1.879.6	456.732515	503.30323	549.823033	584.679476	607.901195	642.709908	700.660792	735.39314	781.658389	804.771922	839.418357	874.036155	918.420371	1012.22997	1092.61719	1161.40413							
70	1.930.4	469.142038	516.985525	564.7781	600.589121	624.447226	660.210518	719.752367	755.439293	802.977314	826.727233	862.328247	897.900624	943.509882	1039.90376	1122.52732	1193.22342							
72	1.981.2	481.551562	530.66782	579.733167	616.498767	640.993257	677.711128	736.843942	775.485446	824.296239	848.682544	885.238137	921.765092	968.599394	1067.58654	1152.43365	1226.04271							
74	2.032.0	493.961086	544.350115	594.688234	632.408413	657.539289	695.211739	757.935516	795.5316	845.615164	870.637855	908.148026	945.62956	993.688905	1095.26932	1182.34759	1256.862							
76	2.133.6	509.092966	564.227704																					