

Area Product Distribution (WaAc) Chart

WaAc (cm ⁴)	RS, DS, HS	E	EC, EER, EFD, ETD	EP, RM	ER	Planar	Pot	PQ	TC	U, UR
<0.001									40200 TC 40301 TC 40502 TC	
0.001									40401 TC 40402 TC 40503 TC 40601 TC	
0.002		40904 EE					40704 UG			
0.003					40906 EE		40905 UG		40603 TC	
0.004			41009 EFD		41126 EE					
0.005				40707 EP						
0.006					41308 EI		41107 UG			
0.008						41434 EI			40705 TC	
0.01			41212 EFD	41010 EP 41110 RM	41308 EE 41426 EE	41425 EE	41109 UG		41003 TC	41106 UI
0.02	41408 RS DS HS	41203 EE	41515 EFD	41510 RM		41434 EE	41408 UG		41005 TC	41106 UU
0.03		41205 EE 41707 EE		41313 EP	41826 EE	42107 EI 41805 EI			40907 TC	
0.04						41805 EI			41303 TC 41435 TC	
0.05	41811 HS			41812 RM	42313 EE				41206 TC 41304 TC 41405 TC 41407 TC 41506 TC	
0.06				41717 EP 41912 RM		42107 EE	41410 UG		41305 TC	
0.07	41811 RS DS				42014 EI	42107 EE 41805 EE	41811 UG	42610 UG	41306 TC 41406 TC	
0.08	42311 DS HS	41808EE				42517EI			41450TC	
0.09			42019 EFD				41814 UG			
0.1	42311 RS	41810 EE			42014 EE	42216 EI			41605 TC	
0.2	42318 RS DS HS	42510 EE 42515 EI	42523 EFD	42013 RM 42120 EP 42316 RM	42517 EE 43021 EI	42214 EI	42213 UG	42016 UG 42020 UG 42614 UG	41606 TC 41607 TC 41410 TC 41610 TC	
0.3	42616 RS DS HS	42513 EE	43030 EFD		42521 EE 43225 EE	43618 EI 42216 EE 42214 EE		43214 UG	41809 TC 42106 TC	42515 UI
0.4		42526 EE		42819 RM		42217 EE 43208 EI 44008 EI	42616 UG	42620 UG	42109 TC 42206 TC	
0.5		42520 EE 43007 EE	42814 EER		43021 EE				42207 TC	
0.6	43019 DS HS	42515 EE 43009 EE				43618 EE	42823 UG	42625 UG		42220 UU 42515 UU
0.7	43019 RS	42530 EE	42929 EFD 42817 EER			43208 EE	43019 UG		42507 TC	
0.8			43517 EC			44008 EE		43220 UG	42506 TC 42212 TC	42512 UU
0.9						43808 EI			42508 TC	

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<1	43622 RS DS HS	43515 EE 44011 EE 44020 EI	43434 ETD	43723 RM		44308 EI			42712 TC 42908 TC	42530 UU
2		44016 EE 44317 EE 43520 EE	43521 EER 43939 ETD 44013 EER 44119 EC	44230 RM		44310 EI 43808 EE	43622 UG	43230 UG	42915 TC 43113 TC 43806 TC	
3	44229 RS DS	44721 EE	44216 EER 44818 EER			43809 EE 44308 EE		43535 UG	43610 TC 43813 TC	44119 UR 44121 UR
4		44020 EE 44022 EE	44444 ETD 44821 EER 45224 EC 45418 EER			44310 EE	44229 UG		43615 TC	44125 UR
5						45810 EI		44040 UG	43620 TC 44416 TC	44130 UR
6		44033 EE 46016 EE	44949 ETD			46410 EI			44419 TC	
7		45724 EE							43825 TC 44015 TC	
8						45810 EE		45050 UG	44715 TC	
9			45454 ETD						44920 TC	45716 UR
10		45528 EE								
11						46410 EE			44916 TC	
12		45530 EE								
13			47035 EC						44925 TC	
14			45959 ETD							45917 UR
15		47228 EE								
16									46013 TC 46113 TC	
21		46022 EE							44932 TC	
22										46420 UU
23		47133 EE					43428 UG			
24		46527 EE								
25									46019 TC 47313 TC	
34		48020 EE							46325 TC 46326 TC	
46									48613 TC	49316 UI
51						49938 EE			47325 TC	
61										49925 UI
70									48619 TC	
91		49928 EE							48625 TC 48626 TC 49715 TC	49316 UU
106									49718 TC	
121										49925 UU
171									49725 TC	
286										49920 UU
372									49740 TC	