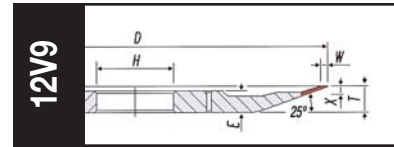


SAW GRINDING FOR VOLLMER, UTMA, WRIGHT, etc.

FACING

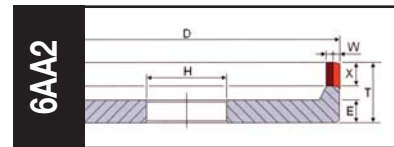


Ø 125 5"	mm	inch	mm	inch	mm	inch	mm	inch	mm	inch
Form	W		X		T		E		Grit	
D12V9/25°	3	1/8	10	3/8	12	1/2	9	23/64	180-400	

Ø 150 6"	mm	inch	mm	inch	mm	inch	mm	inch	mm	inch
Form	W		X		T		E		Grit	
D12V9/25°	3	1/8	10	3/8	12	1/2	9	23/64	180-400	

Ø 200 8"	mm	inch	mm	inch	mm	inch	mm	inch	mm	inch
Form	W		X		T		E		Grit	
D12V9/25°	3	1/8	10	3/8	12	1/2	9	23/64	180-400	

TOPPING



Ø 100 4"	mm	inch	mm	inch	mm	inch	mm	inch	mm	inch
Form	W1+W2		X		T		E		Grit	
D6AA2	2.5+2.5	13/64	8	5/16	18	45/64	8	5/16	180/400	
D6AA2	2.5+2.5	13/64	8	5/16	20	51/64	8	5/16	220/600	
D6AA2	2.5+2.5	13/64	10	3/8	22	7/8	8	5/16	220/600	

Ø 125 5"	mm	inch	mm	inch	mm	inch	mm	inch	mm	inch
Form	W1+W2		X		T		E		Grit	
D6AA2	2.5+2.5	13/64	8	5/16	20	51/64	11	7/16	180/400	
D6AA2	2.5+2.5	13/64	10	3/8	22	7/8	11	7/16	180-800	
D6AAA2	2.5+1.5+1.5	13/64	10	3/8	22	7/8	11	7/16	150/320/600	

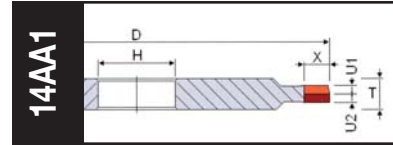
Ø 150 6"	mm	inch	mm	inch	mm	inch	mm	inch	mm	inch
Form	W1+W2		X		T		E		Grit	
D6AA2	2.5+2.5	13/64	8	5/16	20	51/64	11	7/16	180/800	
D6AAA2	2.5+1.5+1.5	13/64	10	3/8	22	7/8	11	7/16	150/320/600	

Other specifications available upon request



SAW GRINDING FOR AKEMAT, WALTER, UTMA, etc.

TOPPING

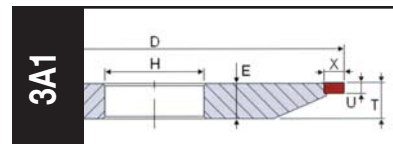


Ø 127 5"		mm	inch	mm	inch	mm	inch	mm	inch	Grit
Form	W	X		T						
D14AA1	2.5+2.5	13/64	7	9/32	15	19/32				180/400
D14AAA1	2.5+1.5+1.5	13/64	7	9/32	15	19/32				150/320/600

Ø 150 6"		mm	inch	mm	inch	mm	inch	mm	inch	Grit
Form	W	X		T						
D14AA1	2.5+2.5	13/64	8	5/16	10	3/8				180/400
D14AAA1	2.5+1.5+1.5	13/64	8	5/16	10	3/8				150/320/600

Ø 200 8"		mm	inch	mm	inch	mm	inch	mm	inch	Grit
Form	W	X		T						
D14AA1	2.5+2.5	13/64	10	3/8	19	3/8				180/400
D14AAA1	2.5+1.5+1.5	13/64	10	3/8	19	3/8				150/320/600

SIDE DRESS



Ø 75 3"		mm	inch	mm	inch	mm	inch	mm	inch	Grit
Form	W	X		T		E				
3A1	4	5/32	6	3/16	14	9/16	11	7/16		220

Ø 100 4"		mm	inch	mm	inch	mm	inch	mm	inch	Grit
Form	W	X		T		E				
3A1	4	5/32	6	3/16	16.5	21/32	11	7/16		220

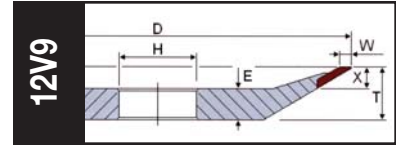
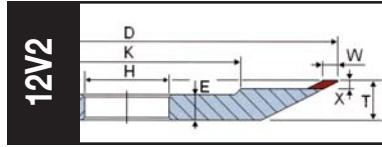
Ø 125 5"		mm	inch	mm	inch	mm	inch	mm	inch	Grit
Form	W	X		T		E				
3A1	4	5/32	6	3/16	14	9/16	11	7/16		220

Other specifications available upon request



DIAMOND WHEELS FOR SAW GRINDING

FACING



Ø 75 3"	mm	inch	mm	inch	mm	inch	mm	inch		
Form	W		X		T		E		V°	Grit
D12V2	4	5/32	2	5/64	10.5	3/8	8	5/16	25	180-800

Ø 100 4"	mm	inch	mm	inch	mm	inch	mm	inch		
Form	W		X		T		E		V°	Grit
D12V2	4	5/32	2	5/64	10	3/8	10	3/8	25	180-800

Ø 125 5"	mm	inch	mm	inch	mm	inch	mm	inch		
Form	W		X		T		E		V°	Grit
D12V2	4	5/32	2	5/64	10	3/8	10	3/8	25	180-800

Ø 150 6"	mm	inch	mm	inch	mm	inch	mm	inch		
Form	W		X		T		E		V°	Grit
D12V2	4	5/32	2	5/64	12	1/2	10	3/8	25	180-800

Ø 175 7"	mm	inch	mm	inch	mm	inch	mm	inch		
Form	W		X		T		E		V°	Grit
D12V2	4	5/32	2	5/64	12	1/2	10	3/8	25	180-800

Ø 200 8"	mm	inch	mm	inch	mm	inch	mm	inch		
Form	W		X		T		E		V°	Grit
D12V2	4	5/32	2	5/64	13	1/2	19	3/8	25	180-600

Ø 125 5"	mm	inch	mm	inch	mm	inch	mm	inch		
Form	W		X		T		E		V°	Grit
D12V9	2.5	7/64	10	3/8	12	1/2	9	23/64	25, 30	180-600

Ø 150 6"	mm	inch	mm	inch	mm	inch	mm	inch		
Form	W		X		T		E		V°	Grit
D12V9	2.5	7/64	10	3/8	12	1/2	9	23/64	25, 30	180-600

Ø 200 8"	mm	inch	mm	inch	mm	inch	mm	inch		
Form	W		X		T		E		V°	Grit
D12V9	2.5	7/64	10	3/8	13	1/2	11	7/16	25, 30	180-600
D12VV9	1.5+1	7/64	10	3/8	13	1/2	11	7/16	25, 30	220/600

Other specifications available upon request

