

RACEWAX.COM WAX WIZARD SELECTION KEY

WET OR DRY SNOW? ::: Can you make a snowball?

NEW OR OLD SNOW? ::: Fresh fallen snow?

AIR TEMPERATURE ::: If there is no chance to change wax between races, wax for the coldest conditions.

DRY-NEW		14	16	18	19	21	23	25	27	28	30	32	34	36	37	POSITION/LAYER	
Temperature																	
Bottom		TX-1			X-2			X-3			X-4		X-5			Bottom	ULTIMATE
Middle		H-1			H-2			H-3			H-4			Middle			
Top		MF Powder					Nano Powder					F2 Powder					
Bottom		TX-1			TX-2			TX-3			TX-4		TX-5			Bottom	ADVANCED
Middle		T-1			T-2			T-3			T-4		T-5			Middle	
Top		MF Powder					Nano Powder					F2 Powder					
Bottom		Moly Fmax Cold							Moly Fmax Warm							Bottom	BASIC
Top		Fmax Cold							Fmax Warm							Top	

DRY-OLD		14	16	18	19	21	23	25	27	28	30	32	34	36	37	POSITION/LAYER	
Temperature																	
Bottom		TX-1			X-2			X-3			X-4		X-5			Bottom	ULTIMATE
Middle		H-1			H-2			H-3			H-4			Middle			
Top		MF Powder					Nano Powder					F2 Powder					
Bottom		TX-1			TX-2			TX-3			TX-4		TX-5			Bottom	ADVANCED
Middle		T-1			T-2			T-3			T-4		T-5			Middle	
Top		MF Powder					Nano Powder					F2 Powder					
Bottom		Moly Fmax Cold							Moly Fmax Warm							Bottom	BASIC
Top		Fmax Cold							Fmax Warm							Top	

WET-NEW		14	16	18	19	21	23	25	27	28	30	32	34	36	37	POSITION/LAYER	
Temperature																	
Bottom		H-1			H-2			H-3			H-4			Bottom	ULTIMATE		
Middle		TX-1			X-2			X-3			X-4		X-5			Middle	
Top		MF Powder					Nano Powder					F2 Powder					Top
Bottom		T-1			T-2			T-3			T-4		T-5			Bottom	ADVANCED
Middle		TX-1			TX-2			TX-3			TX-4		TX-5			Middle	
Top		MF Powder					Nano Powder					F2 Powder					
Bottom		Fmax Cold							Fmax Warm							Bottom	BASIC
Top		Moly Fmax Cold							Moly Fmax Warm							Top	

WET-OLD		14	16	18	19	21	23	25	27	28	30	32	34	36	37	POSITION/LAYER	
Temperature																	
Bottom		H-1			H-2			H-3			H-4			Bottom	ULTIMATE		
Middle		TX-1			X-2			X-3			X-4		X-5			Middle	
Top		MF Powder					Nano Powder					F2 Powder					Top
Bottom		T-1			T-2			T-3			T-4		T-5			Bottom	ADVANCED
Middle		TX-1			TX-2			TX-3			TX-4		TX-5			Middle	
Top		MF Powder					Nano Powder					F2 Powder					
Bottom		Fmax Cold							Fmax Warm							Bottom	BASIC
Top		Moly Fmax Cold							Moly Fmax Warm							Top	