

RUBBER PERFORMANCE TABLE

TYPE	PRODUCT NUMBER	PRODUCT NAME	SPEED	CONTROL	SPIN	TRAJECTORY	SHEET STRENGTH	SPONGE HARDNESS	THICKNESS					PRICE
									MAX	2,0	1,8	1,6	1,5	
Pimple-in	020461	V>15 Extra	9,4	8,1	8,8	6,7	9,2	47,5±3	●	●				49,90€
	020521	V>15 Stiff	9,3	8,2	9,0	6,1	8,8	45,0±3	●	●				49,90€
	020451	V>15 Limber	9,0	8,3	9,0	6,5	8,8	40,0±3	●	●				49,90€
	020811	V>11 Extra	9,3	8,3	8,8	6,3	9,7	47,5±3	●	●				46,90€
	020301	V>01	9,1	8,2	8,4	5,8	6,7	47,5±3	●	●	●			44,90€
	020351	V>01 Stiff	9,0	8,2	8,6	5,9	7,1	45,0±3	●	●	●			44,90€
	020341	V>01 Limber	8,8	8,4	8,6	6,3	6,7	40,0±3	●	●	●			44,90€
	020771	V>03	8,6	8,8	8,2	6,1	8,7	42,5±3	●	●	●			39,90€
	020711	VJ>07 Regular	7,6	9,5	7,9	5,7	6,3	42,5±3	●	●	●			35,90€
	020731	VJ>07 Stiff	8,5	8,9	8,3	5,9	6,7	45,0±3	●	●	●			42,90€
	020721	VJ>07 Limber	8,3	9,1	8,0	5,2	6,3	40,0±3	●	●	●			42,90€
	020741	VJC> 07 Sticky Extra	7,8	9,0	9,0	6,3	6,7	47,5±3	●	●	●			47,90€
	020271	VS>401	6,9	9,5	9,0	6,7	5,4	57,5±3		●	●		●	42,90€
	020401	VS>402 Double Extra	7,7	9,1	9,0	6,7	5,4	50,0±3	●	●	●			42,90€
	020391	VS>402 Limber	7,4	9,3	9,0	6,1	5,4	40,0±3	●	●	●			42,90€
TYPE	PRODUCT NUMBER	PRODUCT NAME	SPEED	CONTROL	SPIN	TRAJECTORY	SHEET STRENGTH	SPONGE HARDNESS	THICKNESS					PRICE
									MAX	2,0	1,8	1,6	1,5	
Pimple-out	020202	VO>101	8,6	7,7	7,0	5,0		37,5±3	●	●	●	●		39,90€
	020222	VO> 102	8,5	7,8	7,2	8,5		37,5±3	●	●	●			39,90€
	020242	VO> 103	8,2	8,3	7,4	7,5		40,0±3	●	●	●	●		39,90€
	020212	VLB>301	7,0	8,6	7,0	6,0		35,0±3	●	●	●	●		39,90€

*Please notice that there are two measurement standard for IN and OUT rubber. So please compare each rubber within the same type.

*These numerical value were checked by VICTAS Inc. The feeling will be changed depending on the blade to be bonded and the environment of use, please use it as a reference.

*All rubbers can be chosen from red and black colors.

EXPLANATION OF RUBBERS CHARACTER

Speed: Rate of change in speed before and after a collision with a rotated ball

Control: Accuracy of returning ball to the designated position for the rotated ball

Spin: Accuracy of operability when attack with top spin

Trajectory: Change in angle of incidence and reflection for the rotated ball

Sheet strength: Slip resistance against rolled bal

SPONGE HARDNESS

Double Limber	Limber	Regular	Stiff	Extra	Double Extra
37,5	40	42,5	45	47,5	50