



Katsuragi Golf Club / Yamaha Resort Corporation

Play Golf. Play Yamaha.



See the Yamaha Golf website for details.

YAMAHA CORPORATION

Specifications are subject to change without notice.



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2022

RMX VD

P. 06

NEW

RMX VD



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NEW

RMX VD 59



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NEW

RMX VD FW



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RMX VD UT



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RMX VD



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RMX VD 40



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RMX VD TOURMODEL



P. 09

NEW

RMX VD WEDGE



RMX VD

RMX VD FW	#3	#5	#7				
RMX VD UT				#U4	#U5	#U6	
RMX VD IRON						#4	#5
RMX VD 40 IRON						#5	#6
RMX VD TOURMODEL IRON						#4	#5

inpres UD+2

inpres UD+2 FW	#3	#5	#7	#9			
inpres UD+2 UT			#U4	#U5	#U6		
inpres UD+2 IRON				#5	#6	#7	

inpres UD+2

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inpres UD+2 DRIVER



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inpres UD+2 FW



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inpres UD+2 LADIES

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P. 14

inpres UD+2 LADIES IRON

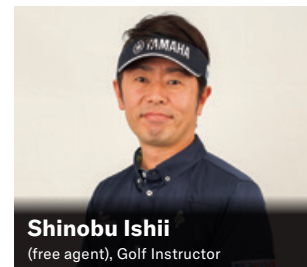
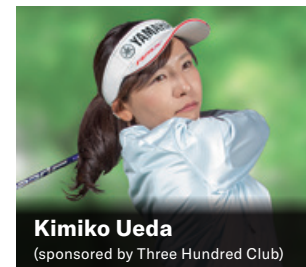
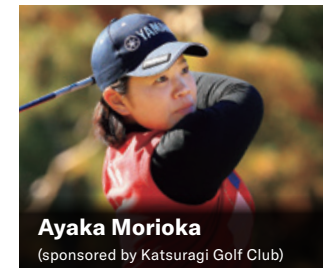
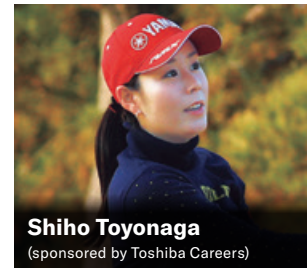


inpres UD+2 LADIES

inpres UD+2 LADIES FW	#4	#5	#7				
inpres UD+2 LADIES UT		#U4	#U5	#U6	#U7		
inpres UD+2 LADIES IRON				#6	#7	#8	

PLAYERS

Sponsored Professionals (as of September 2021)





Offering exceptional directional stability to all golfers.

VD 59

RMX V D



The new generation of iron, everything about it breaks the mold, both in terms of performance and shape.

VD 40

NEW

RMX V D

Loft angle (°)	9.5 (±1)/10.5 (±1)
Lie angle (°)	57 (57.75, 58.5)
Transverse moment of inertia (g-cm ²)	5,003
Structure	6-4 titanium CNC precision machined face, 811 titanium precision casting body, and carbon fiber crown

Shaft	Diamana PD 50	SPEEDER NX 50	TOUR AD UB-5
Shaft flex	S	S	S
Shaft weight (g)	53.5	54.5	57
Shaft torque (°)	4.8	4.6	4.4
Shaft kickpoint	Middle-butt	Middle	Middle
Club length (inches)	45.5	45.5	45.5
Balance	D2	D2	D2
Club weight (g)	302	302	304

Grip	Yamaha Original Tour Velvet 360 rubber <Y22GR4660R> 49 g, M60 equivalent, with no BL, no logo		
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* Indicated values are design values that are subject to change. * Actual values for individual products may differ slightly from indicated values. * Loft angle and lie angle can be adjusted to values indicated in parentheses by changing the sleeve insertion orientation. © Given SLE rules (rebound regulations). © Shaft specifications are manufacturers' published figures. © Clubs: Made in Japan. Heads and head covers: Made in China. Torque wrench: Made in Taiwan. * Diamana is a registered trademark of Mitsubishi Chemical Corporation. * Speeder is a registered trademark of Fujikura Composites Inc. * TOUR AD is a registered trademark of Graphite Design Inc.



460 cm³

NEW

RMX V D 59

Loft angle (°)	9.5 (±1)/10.5 (±1)
Lie angle (°)	59 (59.75, 60.5)
Transverse moment of inertia (g-cm ²)	5,820
Structure	6-4 titanium CNC precision machined face, 811 titanium precision casting body, and carbon fiber crown

Shaft	Diamana YR	Diamana PD 50
Shaft flex	S/SR/R	S
Shaft weight (g)	55/53/51.5	53.5
Shaft torque (°)	5.0/5.0/5.0	4.8
Shaft kickpoint	Middle	Middle-butt
Club length (inches)	45.5	45.5
Balance	D2	D2
Club weight (g)	299/297/295	301

Grip	Yamaha Original Tour Velvet 360 rubber <Y22GR4660R> 45 g, M60 equivalent, with no BL, no logo	Yamaha Original Tour Velvet 360 rubber <Y22GR4660R> 49 g, M60 equivalent, with no BL, no logo
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460 cm³



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Number	#3	#5	#7
Loft angle (°)	15	18	21
Lie angle (°)	56	56.5	57
Structure	Precision cast 6-4 titanium body, ZAT158 titanium face with uneven thickness High specific gravity alloy sole and carbon fiber crown		

Shaft	Diamana YR f		
Shaft flex	S/SR/R		
Shaft weight (g)	57.0/55.0/53.5		
Shaft torque (°)	5.1/5.1/5.1		
Shaft kickpoint	Middle		
Club length (inches)	43	42.5	42
Balance	D2	D2	D2
Club weight (g)	316/314/312	322/320/318	325/323/321
Grip	Yamaha Original Tour Velvet 360 rubber <Y21GR4662FK> 45 g, M60 equivalent, with no BL, no logo		

Shaft	Diamana YB f		
Shaft flex	S		
Shaft weight (g)	69.0		
Shaft torque (°)	4.8		
Shaft kickpoint	Middle		
Club length (inches)	43	42.5	42
Balance	D3	D3	D3
Club weight (g)	330	335	340
Grip	Yamaha Original Tour Velvet 360 rubber <Y21GR4662FK> 49 g, M60 equivalent, with no BL, no logo		



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Number	#U4	#U5	#U6
Loft angle (°)	22	25	28
Lie angle (°)	57.5	58	58.5
Structure	Maraging 455 face with uneven thickness SUS630 precision casting body		

Shaft	Diamana YR h		
Shaft flex	S/SR/R		
Shaft weight (g)	65.0/64.5/62.5		
Shaft torque (°)	3.8/3.8/3.9		
Shaft kickpoint	Middle		
Club length (inches)	39.5	39	38.5
Balance	D2	D2	D2
Club weight (g)	353/352/350	358/357/355	363/362/360
Grip	Yamaha Original Tour Velvet 360 rubber <Y21GR4662FK> 45 g, M60 equivalent, with no BL, no logo		

Shaft	Diamana YB h		
Shaft flex	S		
Shaft weight (g)	78.0		
Shaft torque (°)	3.5		
Shaft kickpoint	Middle		
Club length (inches)	39.5	39	38.5
Balance	D3	D3	D3
Club weight (g)	369	374	379
Grip	Yamaha Original Tour Velvet 360 rubber <Y21GR4662FK> 49 g, M60 equivalent, with no BL, no logo		

Number	#4	#5	#6	#7	#8	#9	PW
Loft angle (°)	23	26	29	32	36	40	45
Lie angle (°)	60.25	60.5	60.75	61	61.5	62	62.5
Materials/Manufacturing method	Chrome-molybdenum steel/Precision single casting						

Shaft	N.S.PRO MODUS ³ TOUR 105(S)						
Shaft weight (g)	106.5						
Shaft kickpoint	Butt						
Club length (inches)	38.5	38	37.5	37	36.5	36	35.5
Balance	D2						
Club weight (g)	402	409	415	421	429	435	444
Grip	Yamaha Original Tour Velvet 360 rubber <Y21GR5060FK> 49 g, M60 equivalent, with no BL, no logo						

Shaft	N.S.PRO 950GH neo(R)						
Shaft weight (g)	94.5						
Shaft kickpoint	Middle						
Club length (inches)	38.5	38	37.5	37	36.5	36	35.5
Balance	D1						
Club weight (g)	395	402	409	414	422	428	437
Grip	Yamaha Original Tour Velvet 360 rubber <Y21GR5060FK> 49 g, M60 equivalent, with no BL, no logo						

Number	#5	#6	#7	#8	#9	PW	AW	SW
Loft angle (°)	24	27	30	34	39	44	50	56
Lie angle (°)	62.5	62.75	63	63.25	63.5	63.75	64	64
Materials/Manufacturing method	AM355P/Precision single casting							

Shaft	N.S.PRO 950GH neo(R)							
Shaft weight (g)	94.5							
Shaft kickpoint	Middle							
Club length (inches)	38	37.5	37	36.5	36	35.5	35.25	35
Balance	D0	D0	D0	D0	D0	D0	D1	D2
Club weight (g)	399	406	413	419	427	434	439	443
Grip	Yamaha Original Tour Velvet 360 rubber <Y21GR5060FK> 49 g, M60 equivalent, with no BL, no logo							

Shaft	N.S.PRO 850GH neo(R)							
Shaft weight (g)	84.5							
Shaft kickpoint	Middle							
Club length (inches)	38	37.5	37	36.5	36	35.5	35.25	35
Balance	D0	D0	D0	D0	D0	D0	D1	D2
Club weight (g)	387	392	398	406	413	419	423	429
Grip	Yamaha Original Tour Velvet 360 rubber <Y21GR5060FK> 49 g, M60 equivalent, with no BL, no logo							

Shaft		Diamana YR i (SR/R)							
Shaft weight (g)	SR	57.5	58	59.5	60	60	61.5	61.5	61.5
	R	56	56.5	58	58.5	58.5	60.5	60.5	60.5
Shaft kickpoint		Middle							
Club length (inches)		38.25	37.75	37.25	36.75	36.25	35.75	35.5	35.25
Balance		C9	C9	C9	C9	C9	C9	D0	D1
Club weight (g)	SR	362	368	375	382	388	399	403	409
	R	360	366	374	381	387	398	402	407
Grip	Yamaha Original Tour Velvet 360 rubber <Y21GR5060FK> 49 g, M60 equivalent, with no BL, no logo								



* Indicated values are design values that are subject to change. * Actual values for individual products may differ slightly from indicated values. © Shaft specifications are manufacturers' published figures. © Heads are plated with nickel-chromium for all iron numbers. © Loft and lie angles can be adjusted $\pm 1^\circ$ in 0.5° increments. © Adjusting the loft or lie angle can cause fine bumps on the nickel-chrome plating surface, which cause no problems with performance or safety. © Clubs: Made in Japan. * N.S.PRO and N.S.PRO MODUS are registered trademarks of NHK Spring Co., Ltd.



Caution

External pressures can dent N.S.PRO 850GH neo(R), which can cause bending damage. Handle such shafts carefully to prevent external pressure forces that could result in dents or other deformation. In particular, beware that pulling clubs out of caddy bags at an angle could cause deformation from the grip catching on the bag opening.

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RMX V_D TOURMODEL

NEW



Number	#4	#5	#6	#7	#8	#9	PW
Loft angle (°)	24	27	30	34	38	42	46
Lie angle (°)	60.25	60.5	60.75	61	61.5	62	62.5
Materials/Manufacturing method	S20C Soft-forged iron, annealing process						
Shaft	Dynamic Gold EX TOUR ISSUE (S200)						
Shaft weight (g)	131						
Shaft kickpoint	Butt						
Club length (inches)	38.25	37.75	37.25	36.75	36.25	35.75	35.25
Balance	D2						
Club weight (g)	423	431	436	443	451	457	466
Grip	Yamaha Original Tour Velvet 360 rubber <Y21GR5060FK> 49 g, M60 equivalent, with no BL, no logo						

* Indicated values are design values that are subject to change. * Actual values for individual products may differ slightly from indicated values. ◎ Shaft specifications are manufacturers' published figures. ◎ Heads are plated with nickel-chromium for all iron numbers. ◎ Loft and lie angles can be adjusted ±1° in 0.5° increments. ◎ Adjusting the loft or lie angle can cause fine bumps on the nickel-chrome plating surface, which cause no problems with performance or safety. ◎ Clubs: Made in Japan. * Dynamic Gold is a registered trademark of True Temper Sports, Inc. Japan.

RMX V_D WEDGE

NEW



Number	51	57
Loft angle (°)	51	57
Lie angle (°)	63.5	63.5
Bounce angle (°)	7	16
Materials/Manufacturing method	Soft iron/Single casting	
Shaft	Dynamic Gold EX TOUR ISSUE (S200)	
Shaft weight (g)	131	
Shaft kickpoint	Butt	
Club length (inches)	35.25	35
Balance	D3	D4
Club weight (g)	467	474
Grip	Yamaha Original Tour Velvet 360 rubber <Y21GR5060FK> 49 g, M60 equivalent, with no BL, no logo	

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Every shot is the best shot of the day.

SPEEDBOX

The box structure of the crown and sole significantly increases kick velocity by retaining energy and transmitting it to the ball.



SPEED RIBFACE

The thin face material backed by five ribs significantly increases initial speed and ensures a high trajectory.

Ultra Distance and Straightness without any additional effort!

inpres **UD+2**

inpres UD+2 DRIVER



460
cm³

Loft angle (°)	9.5	10.5
Lie angle (°)	61	
Head volume (cm ³)	460	
Structure	6-4 Titanium face with uneven thickness, 811 Titanium precision casting body	

Shaft	Air Speeder for Yamaha M421d	
Shaft flex	S	S/SR/R
Shaft weight (g)	53	53/48/43
Shaft kickpoint	Middle	
Club length (inches)	45.75	
Balance	D5	D5/D4/D4
Club weight (g)	284	284/279/275
Grip	Yamaha Original <Y21GT3560F> 35 g, equivalent to M60, available in BL, logo on front	

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© Clubs: Made in Japan, Head covers: Made in China. * Speeder is a registered trademark of Fujikura Composites Inc.

inpres UD+2 FW



Number	#3	#5	#7	<#9>
Loft angle (°)	14.5	17	19	21.5
Lie angle (°)	58	58.5	59	59.5
Structure	Precision cast 6-4 titanium body Rolled uneven thickness 6-4 titanium face High-density alloy sole Maraging 455 face and SUS 630 precision casting body			

Shaft	Air Speeder for Yamaha M421f			
Shaft flex	S/SR/R			
Shaft weight (g)	55/50/45			
Shaft kickpoint	Middle			
Club length (inches)	43.5	42.75	42.25	41.75
Balance	D2/D1/D1			
Club weight (g)	297/291/ 286	302/297/ 292	306/301/ 296	310/305/ 300
Grip	Yamaha Original <Y21GT3560F> 35 g, equivalent to M60, available in BL, logo on front			

* Indicated values are design values that are subject to change. * Actual values for individual products may differ slightly from indicated values. © <#9> woods (S/SR) are available on a special-order basis. (Special-order items are back-ordered.) © Clubs: Made in Japan, Head covers: Made in China. * Speeder is a registered trademark of Fujikura Composites Inc.

inpres PUTTER



Loft angle (°)	4
Lie angle (°)	71
Club length (inches)	33/34

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inpres UD+2 UT



Number	#U4	#U5	#U6
Loft angle (°)	19	21.5	24
Lie angle (°)	59.5	60	60.5
Structure	Maraging 455 face with uneven thickness and SUS 630 precision casting body		

Shaft	Air Speeder for Yamaha M421u		
Shaft flex	S/SR/R		
Shaft weight (g)	56/51/46		
Shaft kickpoint	Middle		
Club length (inches)	40.5	40	39.5
Balance	D2/D1/D1		
Club weight (g)	320/314/311	324/318/315	328/323/319
Grip	Yamaha Original <Y21GT3560F> 35 g, equivalent to M60, available in BL, logo on front		

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inpres UD+2 IRON



Number	#5	#6	#7	#8	#9	PW	AW	AS	SW
Loft angle (°)	21	23	25	28	32	37	42	48	55
Lie angle (°)	60.75	61	61.25	61.5	61.75	62.25	62.75	62.75	63.25
Structure	AM355 Precision casting						SUS630 Precision casting		

Shaft		Air Speeder for Yamaha M421i (SR/R)								
Shaft weight (g)	SR	47.5	48.5	49	49.5	50	51	52.5		
	R	46	47	47.5	48	48.5	49.5	51		
Shaft kickpoint		Middle								
Club length (inches)		39	38.5	38	37.5	37	36.5	36	36	35.75
Balance		C9					D0	D0	D1	D2
Club weight (g)	SR	339	346	352	358	366	374	384	385	391
	R	338	345	351	357	364	373	383	384	390
Grip	Yamaha Original <Y21GT4560F>									
	45 g, equivalent to M60, available in BL, logo on front									

Shaft	N.S.PRO Zelos 7(S)								
Shaft weight (g)	77.5								
Shaft kickpoint	Tip								
Club length (inches)		38.75	38.25	37.75	37.25	36.75	36.25	35.75	35.5
Balance		D0					D1	D2	D3
Club weight (g)		368	373	378	384	390	400	408	415
Grip	Yamaha Original <Y21GT4558F> 45 g, equivalent to M58, available in BL, logo on front								

* Indicated values are design values that are subject to change. * Actual values for individual products may differ slightly from indicated values. © N.S.PRO Zelos 7 specs are those published by the manufacturer. © N.S.PRO Zelos 7 shafts are not recommended for golfers with driver head speeds greater than 45 m/s. © Heads are plated with nickel-chromium for all iron numbers.
© Loft and lie angles are not adjustable. © Clubs: Made in Japan. * Speeder is a registered trademark of Fujikura Composites Inc. * N.S.PRO Zelos is a registered trademark of NHK Spring Co., Ltd.

ⓘ Caution

External pressures can dent Zelos 7 and other light-weight steel shafts, which can cause bending damage. Handle such shafts carefully to prevent external pressure forces that could result in dents or other deformation.
In particular, beware that pulling clubs out of caddy bags at an angle could cause deformation from the grip catching on the bag opening.

Upgrade yourself to
200 yards

Ultra Distance and Straightness without any additional effort!

inpres
UD+2 LADIES



inpres
UD+2 LADIES DRIVER



460
cm³

Loft angle (°)	13
Lie angle (°)	61.75
Structure	6-4 Titanium face with uneven thickness, 811 Titanium precision casting body

Shaft	Air Speeder for Yamaha M421d
Shaft flex	L
Shaft weight (g)	41
Shaft kickpoint	中
Club length (inches)	43.75
Balance	C1
Club weight (g)	252
Grip	Yamaha Original <Y21GT2558F> 25 g, equivalent to L58, available in BL, logo on front

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© Clubs: Made in Japan, Head covers: Made in China. * Speeder is a registered trademark of Fujikura Composites Inc.

inpres
UD+2 LADIES FW / UT

Number	#4	#5	#7	#U4	#U5	#U6	#U7
Loft angle (°)	17.5	20	23	21	24	27	30
Lie angle (°)	58.5	59	59.5	60.5	61	61.5	62
Structure	Maraging 455 face with uneven thickness and SUS 630 precision casting body						

Shaft	Air Speeder for Yamaha M421f			Air Speeder for Yamaha M421u			
Shaft flex	L			L			
Shaft weight (g)	41			42			
Shaft kickpoint	Middle						
Club length (inches)	42	41.5	41	39.5	39	38.5	38
Balance	C6/C2						
Club weight (g)	264	267	271	287	291	295	300
Grip	Yamaha Original <Y21GT2558F> 25 g, equivalent to L58, available in BL, logo on front						

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inpres
UD+2 LADIES IRON

Number	#6	#7	#8	#9	PW	AW	SW
Loft angle (°)	26	29	33	38	43	49	56
Lie angle (°)	61.75	62	62.25	62.5	62.75	62.75	63
Structure	AM355 Precision casting				SUS630 Precision casting		

Shaft	Air Speeder for Yamaha M421i						
Shaft flex	L						
Shaft weight (g)	44	45	46	47	47		
Shaft kickpoint	Middle						
Club length (inches)	36.75	36.25	35.75	35.25	34.75	34.75	34.5
Balance	C2				C3	C4	C5
Club weight (g)	316	321	329	336	346	349	354
Grip	Yamaha Original <Y21GT2558F> 25 g, equivalent to L58, available in BL, logo on front						

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Replica of Professional Caddy Bag

Y21CBP



Red and Navy on White
(colors supervised by Pro Golfer Shugo Imahira)

2-Way Caddie Bags



Name tag included

Divider

Y21CB2	
Size	9 inches
Compatible Club Length	Supports 48 inches clubs
Weight	3.0 kg
Material	Polyester (with TPU coating)

* Logo not included on bottom. Made in China



Vintage White



Smoky Blue



Stone Black

Y20CBP



Violet on White



Red on White



Divider



Name tag included

Y21CBP/Y20CBP	
Size	9.5 inches
Compatible Club Length	Supports 48 inches clubs
Weight	4.8 kg
Material	Synthetic leather (PU)

* Logo included on bottom. Made in Vietnam

Head Cover



Vintage White



Stone Black



Vintage White

Stone Black



Vintage White



Stone Black

Exchangeable club numbers: 3, 5, 7, 9, X

Y21HD (for drivers)	
Material	Polyester + Synthetic leather (PU)

Made in China

Y21HF (for FW irons)	
Material	Polyester + Synthetic leather (PU)

Made in China

Exchangeable club numbers: U4, U5, U6, X

Y21HU (for UT irons)	
Material	Polyester + Synthetic leather (PU)

Made in China

Y21HI (iron cover)	
Material	Polyester + Synthetic Leather (PU)

Made in China



Vintage White



Stone Black

Regular Model Caddy Bag



Blue



White



Red



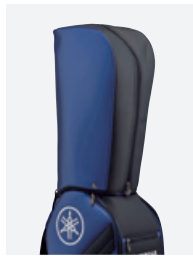
Black



Divider



Name tag included



Y20CBA

Size	9 inches
Compatible Club Length	Supports 48 inches clubs
Weight	2.9 kg
Material	Synthetic leather (PU)+ Polyester

* Logo not included on bottom. Made in Vietnam

Self-Standing Club Case



Black



Violet



Divider



Glove Storage Holder

Y21SS

Compatible Club Length	46 inches
Material	Polyester

Made in China



* Features all-season mesh on back panel.
* Black-on-black model does not include Yamaha logo on back side.

Y20CP

Size	One-size-fits-all (56-60 cm)
Material	65% polyester 35% cotton Mesh portion: 100% polyester

Made in Vietnam



Navy



Gray



White on Black



Black on Black



White



Red



Y20VS

Size	One-size-fits-all (56-60 cm)
Material	65% polyester 35% cotton

Made in Vietnam



Navy



Gray



White on Black



Black on Black



White



Red

Men's gloves



Black



White

Size	22 cm, 23 cm, 24 cm, 25 cm
Material	Natural leather

Made in Japan



Black



White

Size	S (21 to 22 cm) M (23 to 24 cm) L (25 to 26 cm)
Material	Synthetic leather

Made in Bangladesh