



CCM

S2|23

NORTH AMERICA / PRODUCT CATALOGUE



MISSION

TO INSPIRE DREAMS
AND EMPOWER EVERY PLAYER
TO FULFILL THEIR PASSION
WHILE ENJOYING THEIR GAME

VISION

TO BE THE LEADING BRAND ON AND OFF THE ICE, BY DELIVERING
INNOVATIVE PRODUCTS AND OUTSTANDING EXPERIENCE TO OUR
ATHLETES AND PARTNERS EVERYWHERE, ALL WHILE PUTTING
OUR EMPLOYEES AND COMMUNITIES AT THE FOREFRONT.

CCM



TRUST THE CODE

THE ROAD TO THE NEXT LEVEL NEVER ENDS,
SO YOU ARE CONSTANTLY PUSHING YOURSELF
TO BE STRONGER, FASTER AND SMARTER THAN
YOUR OPPONENTS - FROM EARLY MORNINGS
TO LATE NIGHTS ON THE ICE, YOU NEVER STOP.

FOR OVER 120 YEARS, CCM HAS LIVED BY
THE SAME CODE: ALL OUT. ALL THE TIME.
WE CONSTANTLY PUSH OURSELVES TO CREATE
MORE EFFECTIVE DESIGNS, DO TESTING,
AND SPEND MORE HOURS COLLABORATING
ON AND OFF THE ICE WITH THE BEST IN THE
WORLD; BECAUSE WE'RE OBSESSED WITH
CREATING GEAR THAT WILL GIVE YOU THE
CONFIDENCE TO GO ALL OUT.

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CCMHOCKEY

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PLAYER

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S2 STICKS

RIBCOR



TACKS



JETSPEED



TEAM



RIBCOR

JETSPEED

TACKS

LOW KICK POINT

GRADUAL DECREASE IN STIFFNESS
IN THE BOTTOM OF THE SHAFT TO
MAXIMISE QUICK RELEASE.

QUICK LOADING

SHORT LOADING PERIOD
BENEFITS PLAYERS LOOKING
FOR QUICK RELEASE OF THE PUCK.

E-GEOMETRY



REGULAR



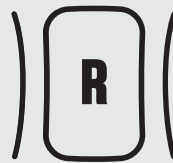
HYBRID KICK POINT

OPTIMIZED FLEX ZONES CREATES A
HINGE EFFECT FOR GREATER SPEED.

RESPONSIVE LOADING

HINGE EFFECTS CONCENTRATES
LOADING ZONES FOR PLAYERS LOOKING
FOR BLEND OF SPEED AND RESPONSE

R-GEOMETRY



STIFF



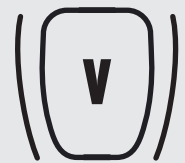
MID KICK POINT

STIFF BOTTOM OF THE SHAFT FOR MORE
CONTROL WITH A SOFTER MID-SECTION
TO MAXIMIZE EASE OF LOADING
AND POWER.

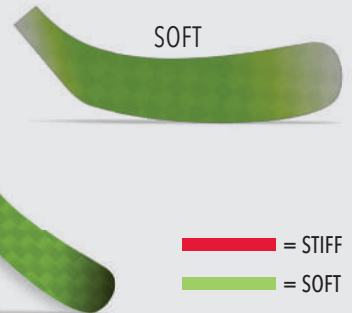
AGGRESSIVE LOADING

THE ENERGY STORED BY THE LONGER
LOADING PERIOD BENEFITS PLAYERS
LOOKING FOR POWER AND ACCELERATION

V-GEOMETRY



SOFT



— = STIFF
— = SOFT



CURVE COMPARISON

P29 - PASSIVE

P90TM - HAPPY MEDIUM

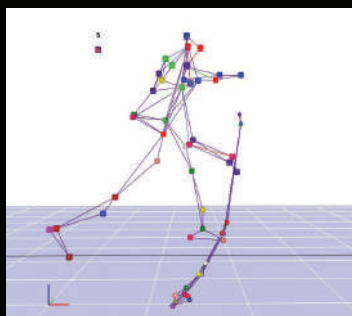
P28 - AGGRESSIVE



MORE TRADITIONAL, FOR PLAYERS WHO ARE
STRAIGHTER WHEN SHOOTING

DEVELOPED FOR TODAY'S GAME, AN HYBRID OF THE
P29 AND THE P28 WITH INCREASED HEIGHT

FOR PLAYERS WHOSE HANDS ARE OUT IN FRONT
AND CAN FIRE FROM THE TOE OF THE BLADE



CCM PERFORMANCE LAB

RESEARCH AND RETAIL DEVELOPMENT

AT CCM, WE ARE ALWAYS LOOKING TO PUSH INNOVATION. THE STICK CATEGORY RELIES ON ADVANCES IN MECHANICAL ENGINEERING TO ALLOW DATA DRIVEN PERFORMANCE.

51

R&D STUDIES

34 598

SHOTS ANALYSED

3 140

SLASHING/PASSING/STICKHANDLING
TASKS ANALYSED

465

PLAYERS

34

NHL PROS

124

NHL PROSPECTS

NANOLITE SHIELD

INTRODUCING CCM'S LATEST INNOVATION, NANOLITE SHIELD MAXIMIZES THE USE OF CARBON LAYERS IN VARYING THICKNESSES TO ACHIEVE DRASTIC WEIGHT REDUCTION WITHOUT COMPROMISING DURABILITY.

THE REENGINEERED CORE OF CCM'S STICK SHAFTS NOW INCORPORATES EXTREMELY LIGHT CARBON FIBER LAYERS STACKED BETWEEN TWO THICKER, STONGER LAYERS TO ALLOW FOR IMPORTANT WEIGHT SAVINGS. WITH AN OUTER SHIELD COMPOSED OF UNIDIRECTIONNAL CARBON FIBERS AND OUR ELITE SIGMA STP WEAVE, THE STICK IS PROTECTED FROM IN-GAME IMPACTS.

FEATURED IN THE JETSPED FT6 PRO, THIS NEW DESIGN ENABLES THE STICK TO BE AS DURABLE AS ITS PREDECESSOR, ALL WHILE REDUCING WEIGHT BY AS MUCH AS 15 GRAMS.

OUTER CARBON SHIELD

THICKER CARBON LAYER

THINNER CARBON CORE

THICKER CARBON LAYER

SECTION VIEW

DUALFEEL TECHNOLOGY

CCM'S NEW DUAL FEEL TECHNOLOGY TAKES PUCK FEEL TO A WHOLE NEW LEVEL

AS MODERN HOCKEY TECHNIQUES PROMOTE THE USE OF THE MID AND TOE SECTIONS OF THE BLADE FOR SHOOTING AND ITS HEEL FOR STICKHANDLING AND PASSING, CCM HAS LOCALLY OPTIMIZED BOTH TO CREATE A STICK WHERE LIGHTNING-QUICK RELEASES NOW MEET UNBELIEVABLE FEEL

LEVERAGING AN INNOVATIVE DAMPENING FOAM INSERT IN THE HEEL OF THE BLADE'S INTERNAL CONSTRUCTION, THE NEW TRIGGER 8 PRO BETTER DAMPENS VIBRATIONS AND IMPROVES ITS ACOUSTICS WHEN STICKHANDLING AND PASSING THE PUCK.

PRESERVING OUR PROVEN FOAM CORE IN THE MID AND TOE SECTIONS, UNDER A SIGMA ST[®] CARBON WEAVE, THEN ENSURES PLAYERS STILL BENEFIT FROM THE ICONIC RIBCOR QUICK RELEASE.

NEW DAMPENING
FOAM INSERT

ADVANCED
FOAM CORE

SIGMA ST[®]
CARBON WEAVE



FIRST-EVER HOCKEY STICK TO LEVERAGE THE PATENTED HELICOID LAYUP TECHNOLOGY FOR SUPERIOR BLADE DURABILITY AND A LONGER-LASTING POP, THE CCM TACKS AS-VI PRO IS SETTING A NEW STANDARD IN BLADE DESIGN.

ACHIEVED THROUGH THE USE OF CARBON LAYERS OPTIMALLY ANGLED IN SMALLER INCREMENTS THAN EVER BEFORE, THIS NEW DESIGN HELPS BETTER DISSIPATE ENERGY COMING FROM IN-GAME IMPACTS, THUS ALLOWING THE BLADE TO KEEP ITS INTEGRITY OVER A LONGER PERIOD OF TIME.

COMBINED WITH OUR SIGMA ST[®] CARBON WEAVE, THE HELICOID TECHNOLOGY ENABLES PLAYERS TO EXPERIENCE EXCEPTIONAL SHOOTING PERFORMANCE, SHOT AFTER SHOT.

HELICOID LAYUP OF
CARBON FIBER LAYERS

SIGMA ST[®]
CARBON WEAVE

RIBCOR TRIGGER 8 PRO STICK

LIGHTNING-QUICK RELEASE MEETS UNBELIEVABLE FEEL. THE NEW RIBCORTRIGGER 8 PRO FEATURES AN INNOVATIVE FOAM INSERT ON THE HEEL SECTION OF THE BLADE TO PROVIDE AN IMPROVED DAMPENED FEEL WHEN STICKHANDLING AND PASSING, PLUS ITS USUAL REGULAR STIFFNESS TOE FOR QUICK AND ACCURATE SHOOTING. ALSO MADE WITH OUR NANOLITE SHIELD TECHNOLOGY, THIS IS CCM'S BEST TRIGGER STICK EVER-MADE.

TECH 001

OPTIMIZED LOW KICKPOINT

THE PERFECT LOW KICKPOINT, PROVIDING QUICK RELEASES AND POP ON EVERY SINGLE SHOT.

TECH 002

NEW NANOLITE SHIELD CARBON LAYERING TECHNOLOGY

REENGINEERED SHAFT DESIGN OPTIMIZED WITH THICKER CARBON FIBER LAYERS PROTECTING AN ULTRA-LIGHT CORE, ALLOWING IMPRESSIVE WEIGHT REDUCTION WITHOUT ANY DURABILITY LOSS.

TECH 003

NEW AGILITY 3 REGULAR BLADE WITH DUAL-FEEL TECHNOLOGY

INNOVATIVE FOAM INSERT IN THE HEEL REGION OF THE BLADE HELPS DRASTICALLY IMPROVE BLADE FEEL WHEN PASSING AND STICKHANDLING. COMBINES WITH A REGULAR STIFFNESS TOE TO STILL PROVIDE THE ICONIC RIBCOR QUICK AND PRECISE SHOOTING.

TECH 004

SIGMA ST[®] CARBON

SPECIFICALLY DESIGNED WITH PLAYER'S STICKS IN MIND, SIGMATEX'S NEW CARBON WEAVE IMPROVES ON PREVIOUS GENERATION'S DURABILITY AND STRENGTH, ALL WHILE ALLOWING FOR A LIGHTER AND BETTER BALANCED STICK.



NEW

[HSRC8P]

RIBCOR TRIGGER 8 PRO

STICKS

SR \$

INT \$

JR \$

YT \$

NAMEBAR TAG

KICKPOINT

OPTIMIZED LOW KICKPOINT

The perfect low kickpoint, providing quick releases and pop on every single shot.

SHAFT
TECHNOLOGY

NANOLITE SHIELD

Reengineered shaft design optimized with thicker carbon fiber layers protecting an ultra-light core.

SHAFT
GEOMETRY

ERGONOMIC "E" GEOMETRY

Unique ergonomic geometry designed to offer a seamless energy transfer to maximize speed of release.

TAPER
TECHNOLOGY

SKELETON +

Manufacturing technology found in the taper area which provides better reliability in key moments of the game.

BLADE

NEW AGILITY 3 REGULAR BLADE WITH DUAL-FEEL TECHNOLOGY

Innovative foam insert in the heel region of the blade helps drastically improve blade feel, while still allowing for Ribcor's iconic quick and precise shooting

GRIP

TRIGGER MICROFEEL

Curved raised grip to enhance stick feel in hands.

MATERIAL

SIGMA STP SPREAD TOW SHAFT AND BLADE.

OFFERING

SR - 95 / 62"

P28 / P29

SR - 85 / 60"

P28 / P29 / P88 / P90TM

SR - 80 / 60"

P28 / P29 / P88 / P90TM

SR - 75 / 60"

P28 / P29 / P88 / P90TM

SR - 70 / 60"

P28 / P29 / P88 / P90TM

INT - 65 / 57"

P28 / P29 / P88 / P90TM

INT - 55 / 55"

P28 / P29 / P88 / P90TM

JR - 50 / 54"

P28 / P29 / P88 / P90TM

JR - 40 / 51"

P28 / P29 / P88 / P90TM

YT - 30 / 48"

P28 / P29

NEW

[HSRC8]

RIBCOR TRIGGER 8

STICKS

SR \$

INT \$

JR \$

NAMEBAR TAG

KICKPOINT

OPTIMIZED LOW KICKPOINT

The perfect low kickpoint, providing quick releases and pop on every single shot.

SHAFT
TECHNOLOGY

ADVANCED CARBON MATRIX

Performance carbon layering technology now combined with Sigmatex spread tow to offer a lighter yet even more durable stick.

SHAFT
GEOMETRY

ERGONOMIC "E" GEOMETRY

Unique ergonomic geometry designed to offer a seamless energy transfer to maximize speed of release.

TAPER
TECHNOLOGY

SKELETON +

Manufacturing technology found in the taper area which provides better reliability in key moments of the game.

BLADE

AGILITY BLADE WITH PEEL-PLY

A thinner profile blade that takes stick handling and feel to the next level without any compromise on shots release speed.

GRIP

TRIGGER MICROFEEL

Curved raised grip to enhance stick feel in hands.

MATERIAL

SIGMATEX SPREAD TOW SHAFT AND BLADE.

OFFERING

SR - 95 / 62"

P28 / P29

SR - 85 / 60"

P28 / P29 / P88 / P90TM

SR - 80 / 60"

P28 / P29 / P88 / P90TM

SR - 75 / 60"

P28 / P29 / P88 / P90TM

SR - 70 / 60"

P28 / P29 / P88 / P90TM

INT - 65 / 57"

P28 / P29 / P88 / P90TM

INT - 55 / 55"

P28 / P29 / P88 / P90TM

JR - 50 / 54"

P28 / P29 / P90TM

JR - 40 / 51"

P28 / P29 / P90TM

HSRC8P - LAUNCH DATE

HSRC8 - LAUNCH DATE

[HSRC86]
**RIBCOR
86K**
STICK

SR \$
INT \$
JR \$

KICKPOINT

LOW KICKPOINT
Engineered low kickpoint to help increase release speed on shots.

SHAFT
GEOMETRY

ERGONOMIC "E" GEOMETRY
Unique ergonomic geometry designed to offer a seamless energy transfer to maximize speed of release.

BLADE

ASCENT 2 BLADE
An optimized stiffness profile that transitions seamlessly from softer in the heel to extra stiff in the toe for heightened puck feel and quick releases.

MATERIAL

C6 WEAVE ON BLADE

OFFERING

SR - 85 / 60"
P28 / P29
SR - 75 / 60"
P28 / P29
INT - 65 / 57"
P28 / P29
INT - 55 / 55"
P28 / P29
JR - 50 / 54"
P28 / P29
JR - 40 / 51"
P28 / P29

[HSRC84]
**RIBCOR
84K**
STICK

SR \$
INT \$
JR \$

KICKPOINT

LOW KICKPOINT
Engineered low kickpoint to help increase release speed on shots.

SHAFT
GEOMETRY

SQUARE "T" GEOMETRY
Proven square-shaped design that provides players with a traditional feel for great grip and control.

BLADE

COMPOSITE SITFF BLADE
Carbon and fiberglass blade designed for great durability.

OFFERING

SR - 85 / 60"
P29
INT - 65 / 57"
P29
JR - 50 / 54"
P29

[HSRC7Y]
**RIBCOR
YOUTH**
STICKS

YT \$

SHAFT
TECHNOLOGY

YOUTH SHAFT DESIGN
Lightweight and super durable, the shaft is designed to help smaller hands handle a stick like its second nature.

BLADE

YOUTH COMPOSITE BLADE
Carbon and fiberglass blade designed for great durability.

GRIP

REGULAR GRIP
Full grip offers greater stick control and minimized rotation in young players' hands.

OFFERING

FLEX 30 / 48"
P29
FLEX 20 / 45"
P29

[HSFTM6]

JETSPEED TEAM STICK

 SR \$
INT \$

KICKPOINT	HYBRID KICKPOINT Creates a hinge effect so you can load the stick using a perfect blend of speed and response.
SHAFT TECHNOLOGY	PURE CARBON TECHNOLOGY Carbon technology helping create a stick that's both light and strong.
SHAFT GEOMETRY	ROUND "R" GEOMETRY Streamlined shape with rounded corners and concave sides that keeps gaining in popularity. It delivers high performance and ultimate comfort.
TAPER TECHNOLOGY	SKELETON + Manufacturing technology found in the taper area which provides better reliability in key moments of the game.
BLADE	JF-90 BLADE WITH PEEL-PLY Lightweight stiff blade designed to give a heightened feel for the puck without compromising on shot speed and control.
GRIP	FT MICROFEEL Raised grip added on the bottom edges of on the mid-section of the shaft to ensure perfect stick control.
MATERIAL	PURE CARBON SHAFT WITH SIGMATX SPREAD TOW BLADE

OFFERING

SR - 95 / 62" P28 / P29	INT - 65 / 57" P28 / P29 / P88 / P90TM
SR - 85 / 60" P28 / P29 / P88 / P90TM	INT - 55 / 55" P28 / P29 / P88 / P90TM
SR - 75 / 60" P28 / P29 / P88 / P90TM	
SR - 70 / 60" P28 / P29 / P88 / P90TM	

[HSSTT5]

TACKS TEAM STICK

 SR \$
INT \$

KICKPOINT	MID KICKPOINT Built with a soft mid-section for longer loading periods to store maximum energy, plus a stiff taper zone to boost stability and response.
SHAFT TECHNOLOGY	CARBON MATRIX TECHNOLOGY Developed using cutting edge design tools to substantially reduce weight without sacrificing durability.
SHAFT GEOMETRY	SQUARE "T" GEOMETRY This proven square-shaped design provides players with a traditional feel that provides great grip and control.
BLADE	ULTRAATTACKFRAME BLADE WITH PEEL-PLY Lightweight blade with high torsional and bending stiffness for accurate shooting and passing.
GRIP	SUPERFAST MICROFEEL Graphic-integrated raised grip on mid-section of the shaft to ensure perfect stick control.
MATERIAL	C6 WEAVE ON SHAFT AND BLADE

OFFERING

SR - 85 / 60" P28 / P29 / P88 / P90TM	INT - 65 / 57" P28 / P29 / P88 / P90TM
SR - 75 / 60" P28 / P29 / P88 / P90TM	INT - 55 / 55" P28 / P29 / P88 / P90TM

[HSRTM7]

RIBCOR TEAM STICK

 SR \$
INT \$

KICKPOINT	OPTIMIZED LOW KICKPOINT The perfect low kickpoint, providing quick releases and pop on every single shot.
SHAFT TECHNOLOGY	CARBON MATRIX TECHNOLOGY Developed using cutting edge design tools to substantially reduce weight without sacrificing durability.
SHAFT GEOMETRY	ERGONOMIC "E" GEOMETRY Unique ergonomic geometry designed to offer a seamless energy transfer to maximize speed of release.
BLADE	ASCENT 2 BLADE An optimized stiffness profile that transitions seamlessly from softer in the heel to extra stiff in the toe for heightened puck feel and quick releases.
GRIP	TRIGGER MICROFEEL Updated Trigger curved raised grip to enhance stick feel in hands.
MATERIAL	C6 WEAVE ON SHAFT AND BLADE

OFFERING

SR - 85 / 60" P28 / P29 / P88 / P90TM	INT - 65 / 57" P28 / P29 / P88 / P90TM
SR - 75 / 60" P28 / P29 / P88 / P90TM	INT - 55 / 55" P28 / P29 / P88 / P90TM
SR - 70 / 60" P28 / P29 / P88 / P90TM	

TACKS AS-VI PRO STICK



THE NEW STANDARD IN BLADES CONSTRUCTION. FIRST-EVER STICK TO LEVERAGE THE PATENTED HELICOID LAYUP TECHNOLOGY FOR SUPERIOR BLADE DURABILITY AND A LONGER-LASTING POP, THE TACKS AS-VI PRO IS ALSO LIGHTER AND BETTER BALANCED THAN ITS PREDECESSOR THANKS TO THE NANOLITE SHIELD TECHNOLOGY. EXPECT STRONGER WIRSTSHOTS ALL THE TIME, AND FOR A LONG TIME.

TECH 001

MODERN MID KICKPOINT

MODERN MID KICKPOINT OPTIMIZED FOR WRIST SHOTS, ENABLING AGGRESSIVE SHOOTERS WITH MORE PUCK SPEED AND CONSISTENCY THAN EVER.

TECH 002

NEW NANOLITE SHIELD CARBON LAYERING TECHNOLOGY

REENGINEERED SHAFT DESIGN OPTIMIZED WITH THICKER CARBON FIBER LAYERS PROTECTING AN ULTRA-LIGHT CORE, ALLOWING IMPRESSIVE WEIGHT REDUCTION WITHOUT ANY DURABILITY LOSS.

TECH 003

NEW ACUFEEL 3 SOFT BLADE WITH HELICOID TECHNOLOGY

PATENTED LAYUP STRUCTURE LEVERAGING SMALLER INCREMENTS IN CARBON LAYERS ANGLES TO INCREASE BLADE DURABILITY AND LIVELY FEEL.

TECH 004

SIGMA ST^P CARBON

SPECIFICALLY DESIGNED WITH PLAYER'S STICKS IN MIND, SIGMATEX'S NEW CARBON WEAVE IMPROVES ON PREVIOUS GENERATION'S DURABILITY AND STRENGTH, ALL WHILE ALLOWING FOR A LIGHTER AND BETTER BALANCED STICK.

NEW

[HSAS6P]
**TACKS
AS-VI PRO**
STICKS

SR \$ _____
INT \$ _____
JR \$ _____
NAMEBAR TAG

KICKPOINT
MODERN MID KICKPOINT
Modern mid kickpoint optimized for wrist shots, enabling aggressive shooters with more puck speed and consistency than ever.

SHAFT TECHNOLOGY
NANOLITE SHIELD
Reengineered shaft design optimized with thicker carbon fiber layers protecting an ultra-light core.

SHAFT GEOMETRY
VARIABLE "V" GEOMETRY
New shaft geometry allowing for an easier and constant loading of the stick to help increase wrist shot power. Its shape transition along the shaft ensures maximum comfort and grip.

TAPER TECHNOLOGY
SKELETON +
Manufacturing technology found in the taper area which provides better reliability in key moments of the game.

BLADE
NEW ACUFEEL 3 SOFT BLADE WITH HELICOID TECHNOLOGY
Patented layup structure leveraging smaller increments in carbon layers angles to increase blade durability and lively feel.

GRIP
SUPERFAST MICROFEEL
Graphic-integrated raised grip on mid-section of the shaft to ensure perfect stick control.

MATERIAL
SIGMA ST[®] SPREAD TOW SHAFT AND BLADE.

OFFERING

SR - 95 / 62" P28 / P29	INT - 65 / 57" P28 / P29 / P88 / P90TM
SR - 85 / 60" P28 / P29 / P88 / P90TM	INT - 55 / 55" P28 / P29 / P88 / P90TM
SR - 80 / 60" P28 / P29 / P88 / P90TM	JR - 50 / 54" P28 / P29 / P88 / P90TM
SR - 75 / 60" P28 / P29 / P88 / P90TM	JR - 40 / 51" P28 / P29 / P88 / P90TM
SR - 70 / 60" P28 / P29 / P88 / P90TM	

NEW

[HSAS6]
**TACKS
AS-VI**
STICKS

SR \$ _____
INT \$ _____
JR \$ _____
NAMEBAR TAG

KICKPOINT
MODERN MID KICKPOINT
Modern mid kickpoint optimized for wrist shots, enabling aggressive shooters with more puck speed and consistency than ever.

SHAFT TECHNOLOGY
ADVANCED CARBON MATRIX
Performance carbon layering technology now combined with Sigmatex spread tow to offer a lighter yet even more durable stick.

SHAFT GEOMETRY
SQUARE "T" GEOMETRY
This proven square-shaped design provides players with a traditional feel that provides great grip and control.

TAPER TECHNOLOGY
SKELETON +
Manufacturing technology found in the taper area which provides better reliability in key moments of the game.

BLADE
ACUFEEL SOFT BLADE WITH PEEL-PLY
Perfected to achieve the right blend of stiffness and feel, the ACUFEEL blade is stiff enough to deliver accuracy and control, yet softer to improve puck feel.

GRIP
SUPERFAST MICROFEEL
Graphic-integrated raised grip on mid-section of the shaft to ensure perfect stick control.

MATERIAL
SIGMATEX SPREAD TOW SHAFT AND BLADE.

OFFERING

SR - 85 / 60" P28 / P29 / P88 / P90TM	INT - 65 / 57" P28 / P29 / P88 / P90TM
SR - 80 / 60" P28 / P29 / P88 / P90TM	INT - 55 / 55" P28 / P29 / P88 / P90TM
SR - 75 / 60" P28 / P29 / P88 / P90TM	JR - 50 / 54" P28 / P29 / P90TM
SR - 70 / 60" P28 / P29 / P88 / P90TM	JR - 40 / 51" P28 / P29 / P90TM

[HSAS570]
**TACKS
AS-570**
STICKS

SR \$ _____
INT \$ _____
JR \$ _____

KICKPOINT
MID KICKPOINT
Built with a soft mid-section for longer loading periods to store maximum energy, plus a stiff taper zone to boost stability and response.

SHAFT GEOMETRY
SQUARE "T" GEOMETRY
This proven square-shaped design provides players with a traditional feel that provides great grip and control.

BLADE
ULTRAATTACKFRAME BLADE WITH GRIT FINISH
Lightweight blade with high torsional and bending stiffness for accurate shooting and passing.

OFFERING

SR - 85 / 60" P28 / P29	INT - 55 / 55" P28 / P29
SR - 75 / 60" P28 / P29	JR - 50 / 54" P28 / P29
INT - 65 / 57" P28 / P29	JR - 40 / 51" P28 / P29

JR

SR / INT

[HSFT6P]
**JETSPEED
FT6 PRO**
STICKS

SR \$
INT \$
JR \$
YT \$
NAMEBAR TAG

KICKPOINT	HYBRID KICKPOINT Creates a hinge effect so you can load the stick using a perfect blend of speed and response.
SHAFT TECHNOLOGY	NANOLITE SHIELD Reengineered shaft design optimized with a thicker carbon fiber layers protecting an ultra-light core, allowing impressive weight reduction without any durability loss.
SHAFT GEOMETRY	ROUND "R" GEOMETRY Streamlined shape with rounded corners and concave sides that keeps gaining in popularity. It delivers high performance and ultimate comfort.
TAPER TECHNOLOGY	SKELETON + Manufacturing technology found in the taper area which provides better reliability in key moments of the game.
BLADE	RR-100 STIFF BLADE WITH NANOLITE TECHNOLOGY Lightest-ever stiff CCM blade delivering exceptional shot speed and control, all while improving the overall stick's balance and feel.
GRIP	FT MICROFEEL Raised grip added on the bottom edges of the shaft's mid-section to ensure perfect control.
MATERIAL	SIGMA ST[®] SPREAD TOW SHAFT AND BLADE.

OFFERING

SR - 95 / 62" P28 / P29	INT - 65 / 57" P28 / P29 / P88 / P90TM
SR - 85 / 60" P28 / P29 / P88 / P90TM	INT - 55 / 55" P28 / P29 / P88 / P90TM
SR - 80 / 60" P28 / P29 / P88 / P90TM	JR - 50 / 54" P28 / P29 / P88 / P90TM
SR - 75 / 60" P28 / P29 / P88 / P90TM	JR - 40 / 51" P28 / P29 / P88 / P90TM
SR - 70 / 60" P28 / P29 / P88 / P90TM	YT - 30 / 48" P28

[HSFT6]
**JETSPEED
FT6**
STICKS

SR \$
INT \$
JR \$
NAMEBAR TAG

KICKPOINT	HYBRID KICKPOINT Creates a hinge effect so you can load the stick using a perfect blend of speed and response.
SHAFT TECHNOLOGY	ADVANCED CARBON MATRIX Performance carbon layering technology now combining with Sigmatax spread tow to offer a lighter yet sturdier stick.
SHAFT GEOMETRY	ROUND "R" GEOMETRY Streamlined shape with rounded corners and concave sides that keeps gaining in popularity. It delivers high performance and ultimate comfort.
TAPER TECHNOLOGY	SKELETON + Manufacturing technology found in the taper area which provides better reliability in key moments of the game.
BLADE	RR-90 BLADE WITH DAMP-CORE AND PEEL-PLY Featuring our exclusive dampening material and an optimized stiffness, it provides the perfect mix of feel, shot speed and control.
GRIP	FT MICROFEEL Raised grip added on the bottom edges of the shaft's mid-section to ensure perfect control.
MATERIAL	SIGMATAX SPREAD TOW SHAFT AND BLADE.

OFFERING

SR - 85 / 60" P28 / P29 / P88 / P90TM	INT - 65 / 57" P28 / P29 / P88 / P90TM
SR - 80 / 60" P28 / P29 / P88 / P90TM	INT - 55 / 55" P28 / P29 / P88 / P90TM
SR - 75 / 60" P28 / P29 / P88 / P90TM	JR - 50 / 54" P28 / P29 / P90TM
SR - 70 / 60" P28 / P29 / P88 / P90TM	JR - 40 / 51" P28 / P29 / P90TM

[HSJ670]
**JETSPEED
FT 670**
STICKS

SR \$
INT \$
JR \$

KICKPOINT	HYBRID KICKPOINT Creates a hinge effect so you can load the stick using a perfect blend of speed and response.
SHAFT GEOMETRY	ROUND "R" GEOMETRY Streamlined shape with rounded corners and concave sides that keeps gaining in popularity. It delivers high performance and ultimate comfort.
BLADE	JS4 BLADE WITH PEEL-PLY Redesigned mid-performance stiff blade offering a great balance between puck feel and shot speed.
MATERIAL	18K WEAVE BLADE

OFFERING

SR - 85 / 60" P28 / P29	SR - 75 / 60" P28 / P29
INT - 65 / 57" P28 / P29	INT - 55 / 55" P28 / P29
JR - 50 / 54" P28 / P29	

JR

SR / INT

[HSJ660]

JETSPEED FT 660 STICKS

SR \$

INT \$

JR \$

KICKPOINT

HYBRID KICKPOINT

Creates a hinge effect so you can load the stick using a perfect blend of speed and response.

SHAFT GEOMETRY

SQUARE "T" GEOMETRY

Proven square-shaped design that provides players with a traditional feel for great grip and control.

BLADE

COMPOSITE SITFF BLADE

Carbon and fiberglass blade designed for great durability.

OFFERING

SR - 85 / 60"

P29

SR - 75 / 60"

P29

INT - 65 / 57"

P29

JR - 50 / 54"

P29

JR - 40 / 51"

P29

YT FLEX 40 - [HSJ40Y2] \$

YT FLEX 30 - [HSJ30Y2] \$

YT FLEX 20 - [HSJ20Y2] \$

YT FLEX 10 - [HSJ10Y2] \$

JETSPEED YOUTH STICKS

NAMEBAR TAG

KICKPOINT

UNIQUE YOUTH FLEX PROFILE

Designed with kids in mind, the flex profile on this stick helps aspiring players load their stick while providing tons of support for great stickhandling and passing.

SHAFT TECHNOLOGY

PERFORMANCE YOUTH SHAFT DESIGN

Lightweight and super durable, the shaft is designed to help smaller hands handle a stick like it's second nature. Developed using cutting-edge design tools to substantially reduce weight without sacrificing durability.

BLADE

OPTIMIZED YOUTH BLADE

Adapted curve, size and lie angle to help young players grab the puck and upgrade their shooting technique.

FEATURE

NAMEBAR PRINTER

Blank name bar makes it easy for players to personalize their stick with their name and number.

MATERIAL

SIGMATEx SPREAD TOW SHAFT
AND BLADE

OFFERING

40 FLEX (HSJ40Y2) / 51"

P28 / P29

30 FLEX (HSJ30Y2) / 48"

P28 / P29

20 FLEX (HSJ20Y2) / 45"

P28 / P29

10 FLEX (HSJ10Y2) / 42"

P28

[HSJ40Y2]

[HSJ30Y2]

[HSJ20Y2]

[HSJ10Y2]

[HSULT23]

ULTIMATE STICK

*ALSO RECOMMENDED
FOR STREET HOCKEY

SR \$

JR \$

YT \$

OFFERING

SR - P29
JR - P29
YT - P29 / SBL

SHAFT
TECHNOLOGY

MULTI-LAM
CONSTRUCTION

Incredibly durable construction with a glossy, long-lasting finish

BLADE

ULTIMATE ABS BLADE

Stands up to a variety of surfaces - including asphalt for street hockey.

CCM

[BLULT] \$ ULTIMATE BLADE

FIBERGLASS REINFORCED WITH ABS CORE
Very high durability with great blade feel.

STANDARD HOSEL
Fits with a traditional shaft

CURVE - P29



[ENDPLU] \$ END PLUG

4 inch composite end plug.
Shape: T



[HSNAMEP] \$ NAMEBAR PRINTER

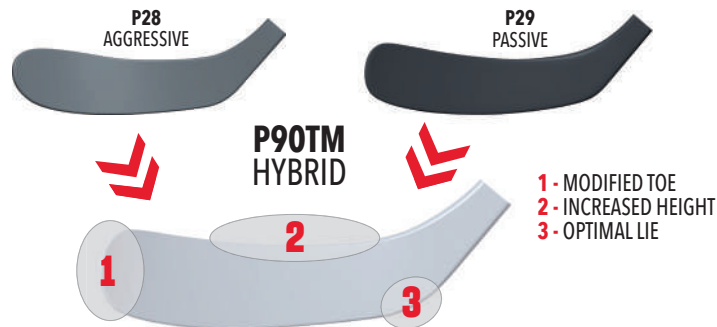
A RETAIL TOOL THAT ALLOWS PLAYERS TO HAVE THEIR NAME
PERMANENTLY PRINTED ON THEIR STICK, JUST LIKE THE PROS.

HOW IT WORKS:

- 1) Simply type in the name of the player.
- 2) Press the printer on the namebar and release the trigger.
- 3) Slowly move the printer downwards.



[HSNAMEI] \$ REPLACEMENT INK CARTRIDGE



P90TM CURVE EVALUATION

POPULAR WITH OUR PRO PLAYERS, THE NEW P90TM BLENDS THE P28 AND THE P29 CURVES AND A SUBTLE TOE CURVE. COMBINED WITH A MAX HEIGHT AND A LOWER LIE, THIS IS IDEAL FOR THE PLAYER LOOKING FOR AN EDGE ON FACE-OFFS OR TO HELP TIPPING PUCKS IN THE AIR.

<p>P28 (186-2)</p>	<p>P29 (203-2)</p>	<p>P90TM (202-2)</p>	<p>P88 (184-1)</p>
<p>FORMER CCM MCDAVID BAUER P28 / WARRIOR W28 / EASTON E28 / TRUE TC3</p>	<p>FORMER CCM CROSBY BAUER P29 / WARRIOR W03 / TRUE TC2 / EASTON E/P3 / SHERWOOD PP26</p>		<p>FORMER CCM OVECHKIN BAUER P88, WARRIOR W88, EASTON E36, TRUE MC</p>
<p>DESCRIPTION Aggressive curve for players who can shoot from the toe with their hands in front of their body.</p>	<p>DESCRIPTION All-in-one curve with lower lie for players who are straighter when passing and shooting.</p>	<p>DESCRIPTION Perfect blend of P28 aggressive toe and P29 dual lie with a max height feature.</p>	<p>DESCRIPTION Traditional curve that is perfect for stickhandling and shot control.</p>
<p>POSITION MID/TOE SIZE BIG OPENESS OPENED</p>	<p>POSITION MID SIZE BIG OPENESS OPENED</p>	<p>POSITION MID SIZE BIG OPENESS OPENED</p>	<p>POSITION MID SIZE MEDIUM OPENESS CLOSED</p>

NEW

[ACCSTKRT8] \$

RIBCOR TRIGGER 8 PRO MINI STICK

CONSTRUCTION Composite construction

SHAFT 27" Length shaft

SIDE Left, Right

NEW

[ACCSTKAS6] \$

TACKS AS-VI PRO MINI STICK

CONSTRUCTION Composite construction

SHAFT 27" Length shaft

SIDE Left, Right

[ACCSTKFT6] \$

JETSPEED FT6 PRO MINI STICK

CONSTRUCTION Composite construction

SHAFT 27" Length shaft

SIDE Left, Right

[ACCSTKEPL] \$

EFLEX5 PROLITE GOALIE MINI STICK

CONSTRUCTION Composite construction

SIDE Regular

[ACCSTKGEF5] \$

EFLEX 5 PRO GOALIE MINI STICK

CONSTRUCTION Composite construction

SIDE Regular

[HSRC8P]

RIBCOR TRIGGER 8 PRO**SIGMA ST[®] CARBON WITH NANOLITE SHIELD**

Carbon fiber design made to protect a lighter core with thicker layers that allow for weight reduction without any durability loss.

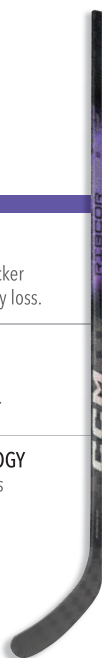
SKELETON+ WITH E-GEOMETRY

Improves hosel and taper strength for a more reliable stick.

AGILITY 3 REGULAR BLADE WITH DUAL-FEEL TECHNOLOGY

Innovative foam insert in the heel region of the blade helps drastically improve blade feel, while still allowing for usual quick and precise shooting

KEY FEATURES



[HSRC8]

RIBCOR TRIGGER 8**FULL SIGMATEX DESIGN**

Helps reduce weight while providing superior durability and feel.

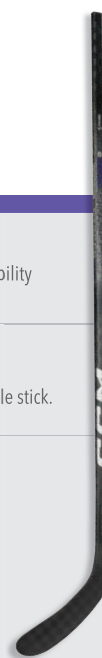
SKELETON+ WITH E-GEOMETRY

Improves hosel and taper strength for a more reliable stick.

AGILITY REGULAR BLADE

Light blade providing impressive levels of puck feel and release speed.

KEY FEATURES



[HSAS6P]

TACKS AS-VI PRO**SIGMA ST[®] CARBON WITH NANOLITE CARBON LAYERING**

Player-specific carbon weave creating a lighter, more durable and better balanced stick.

SKELETON+ WITH V-GEOMETRY

Variable shaft geometry that enables easier stick loading and increased shot power.

ACUFEEL 3 BLADE WITH HELICOID

Patented layup structure leveraging smaller increments in carbon layers angles to increase blade durability and lively feel.

KEY FEATURES



[HSAS6]

TACKS AS-VI**FULL SIGMATEX DESIGN**

Helps reduce weight while providing superior durability and feel.

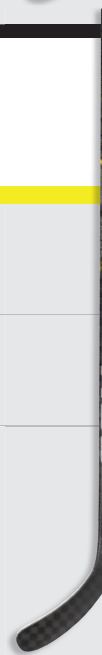
SKELETON+ WITH T-GEOMETRY

Improves hosel and taper strength for a more reliable stick.

ACUFEEL SOFT BLADE

Perfected softer blade for improved puck feel and shot power.

KEY FEATURES



[HSFT6P]

JETSPEED FT6 PRO**SIGMA ST[®] CARBON WITH NANOLITE SHIELD**

Carbon fiber design made to protect a lighter core with thicker layers that allow for weight reduction without any durability loss.

SKELETON+ WITH R-GEOMETRY

Improves hosel and taper strength for a more reliable stick.

RR-100 STIFF BLADE WITH NANOLITE TECHNOLOGY

Ultra-light stiff blade delivering exceptional shot speed and control.

KEY FEATURES



[HSFT6]

JETSPEED FT6**FULL SIGMATEX DESIGN**

Helps reduce weight while providing superior durability and feel.

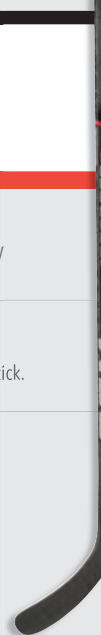
SKELETON+ WITH R-GEOMETRY

Improves hosel and taper strength for a more reliable stick.

RR-90 STIFF BLADE WITH DAMP-CORE

Stiff blade offering a perfect mix of feel and shot speed for the best of both worlds.

KEY FEATURES



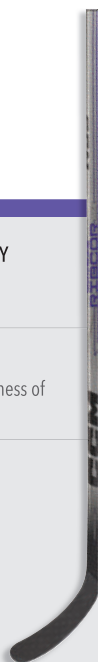
[HSRC86]
RIBCOR 86K

CARBON MATRIX TECHNOLOGY ON BLADE
Great stiffness at a great weight.

KEY FEATURES

E-GEOMETRY
Promotes ease of loading, quickness of releases and comfort.

ASCENT 2 BLADE
Softer heel for heightened puck feel, with a stiff toe to maximise quick release.



[HSRC84]
RIBCOR 84K

T-GEOMETRY
Square corners for a traditional grip.

KEY FEATURES

COMPOSITE STIFF BLADE
Carbon and fiberglass blade designed for great durability.

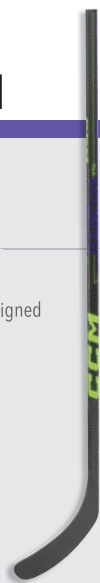


[HSRC7Y]
RIBCOR YOUTH

REGULAR KICK POINT
Constant kick point adapted to younger players.

KEY FEATURES

COMPOSITE STIFF BLADE
Carbon and fiberglass blade designed for great durability.

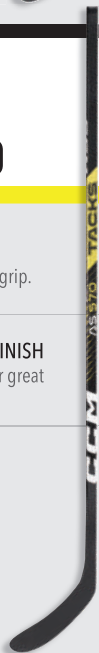


[HSAS570]
TACKS AS-570

T-GEOMETRY
Square corners for a traditional grip.

KEY FEATURES

ULTRA AF BLADE WITH GRIT FINISH
Maximizes torsional stiffness for great accuracy.



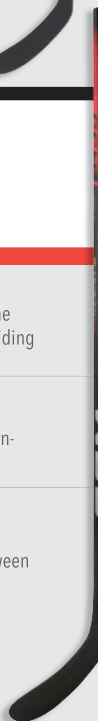
[HSJ670]
JETSPEED FT670

18K CARBON WEAVE ON BLADE
Reduce blade weight to improve the stick's feel and balance, while providing increased durability.

KEY FEATURES

R-GEOMETRY
Rounded corners for best fit and concave walls for great grip control.

JS4 STIFF BLADE
Redesigned mid-performance stiff blade offering a good balance between puck feel and shot speed.

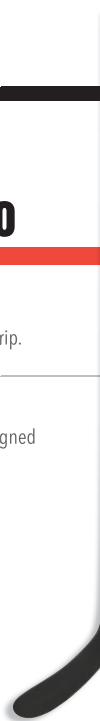


[HSJ660]
JETSPEED FT660

T-GEOMETRY
Square corners for a traditional grip.

KEY FEATURES

COMPOSITE STIFF BLADE
Carbon and fiberglass blade designed for great durability.



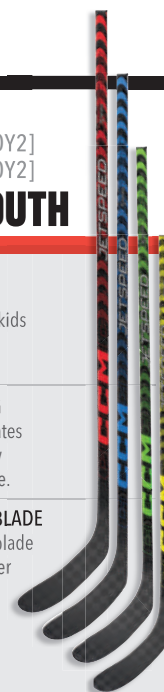
[HSJ10Y2] [HSJ20Y2]
[HSJ30Y2] [HSJ40Y2]
JETSPEED YOUTH

HYBRID KICK POINT
Perfect kick point to help kids load the stick easily and lift the puck.

KEY FEATURES

PERFORMANCE LAYERING
Layering technique that creates a stick that is both extremely lightweight and very durable.

SIGMATX AND PEEL-PLY BLADE
Adapted lightweight youth blade designed to help learn proper shooting techniques.



EFLEX 5 PROLITE STICK

THE NEW EFLEX5 PROLITE IS OUR LIGHTEST GOALIE STICK EVER MADE, MAKING IT THE PERFECT COMPLEMENT FOR YOUR LIGHTNING-QUICK REFLEXES. WITH A FULL SIGMATEX CONSTRUCTION, IT IS BUILT TO HELP YOU MAKE ALL THOSE INCREDIBLE STICK SAVES WITHOUT ANY OF THE UNWANTED VIBRATIONS.

TECH 001

ULTRALIGHT DESIGN WITH SIGMATEX SPREAD TOW

OUR LIGHTEST GOALIE STICK EVER, PERIOD. NOW USING SIGMATEX SPREAD TOW THROUGHOUT THE WHOLE STICK, THE EFLEX 5 PROLITE IS 30G LIGHTER THAN ANYTHING WE HAVE EVER MADE WHILE ACHIEVING IMPRESSIVE DURABILITY PERFORMANCES.

TECH 002

OPTIMIZED VIBRATION DAMPENING CONSTRUCTION

USING AEROGRADE FOAM TO COMPLEMENT A FULL CARBON CONSTRUCTION, THE EFLEX 5 PROLITE OFFERS ENHANCED VIBRATION DAMPENING FOR THE PERFECT BALANCE BETWEEN SHOT PERCEPTION AND COMFORT.

TECH 003

NEW HIGH FLEX PROFILE

COMBINING A STIFFER PADDLE AND A SOFTER SHAFT, THIS NEW FLEX PROFILE HAS BEEN DEVELOPED TO HELP STOP PUCKS ALONG THE BOARDS AND EASILY CLEAR THE ZONE WHEN NEEDED.



HSE5PLC / HSE5PLP]

EFLEX 5 PROLITE
STICKS

SR \$

| INT \$

NAMEBAR TAG

OFFERING

HSE5PLP

P1 - L

SR: 27" / 26" / 25"

INT: 24"

COLORS

BLACK / PURPLE

HSE5PLC

P4 - L/R

SR: 27" / 26" / 25"

INT: 24"

COLORS

WHITE / GREY

PADDLE
TECHNOLOGY**OPTIMIZED VIBRATION
DAMPENING CONSTRUCTION
WITH AEROGRADE FOAM**

Improved construction offering enhanced vibration dampening from the combination of a full carbon construction with high-performance aerograde dampening foam.

MATERIAL

**SIGMATEX SPREAD TOW SHAFT,
PADDLE AND BLADE**

Full Sigmatex Spread Tow construction allowing for a drastic weight reduction, while still offering exceptional durability.

FLEX PROFILE

NEW HIGH FLEX PROFILE

Combining a stiffer paddle and a softer shaft, this new flex profile has been developed to enable easier puck stopping along the board and zone clearances when needed.

SHAFT
GEOMETRY**ROUNDED SHAPE**

The rounded shape delivers greater impact resistance and better comfort.



[HSE5PC / HSE5PP]

EFLEX 5 PRO
STICKS

SR \$

| INT \$

| JR \$

NAMEBAR TAG

OFFERING

HSE5PP

P1 - L

SR: 27" / 26" / 25"

INT: 24"

COLORS

WHITE / RED

HSE5PC

P4 - L/R

SR: 27" / 26" / 25"

INT: 24"

JR: 23"

COLORS

WHITE / BLACK

PADDLE
TECHNOLOGY**VIBRATION DAMPENING CONSTRUCTION
WITH AEROGRADE FOAM**

Maximizes vibration dampening due to its internal design and addition of high performance aerograde dampening foam.

MATERIAL

**INNEGRA FIBER AND SIGMATEX
ASYMMETRICAL DESIGN**

Combination of two strategically placed high performance fiber provides light-weight, strength and feel while giving an interesting look to the stick.

FLEX PROFILE

LOW FLEX WITH SOFTER SHAFT

This low flex profile has been improved to match the needs of today's game. Playing the puck will be easier than ever with this lower and softer Kickpoint.

SHAFT
GEOMETRY**ROUNDED SHAPE**

The rounded shape delivers greater impact resistance and better comfort.



OFFERING

HSE59P
P1 - L
SR: 27" / 26" / 25"
INT: 24"
JR: 23"/21"
COLORS
L WHITE / BLACK
WHITE / RED

HSE59C
P4 - L/R
SR: 27" / 26" / 25"
INT: 24"
JR: 23"/21"
COLORS
L WHITE / BLACK
WHITE / RED
R WHITE / BLACK

[HSE59P] [HSE59C]

EFLEX 5.9

STICKS

NAMEBAR TAG

PADDLE TECHNOLOGY ZEROFLUX TECHNOLOGY

Lightweight structure built to dampen vibrations for great puck feel and rebound control.

MATERIAL CARBON MATRIX TECHNOLOGY ON BLADE

Combination of two strategically placed high performance fiber provides lightweight, strength and feel while giving an interesting look to the stick.

FLEX PROFILE LOW FLEX WITH SOFTER SHAFT

This low flex profile has been improved to match the needs of today's game. Playing the puck will be easier than ever with this lower and softer kickpoint.

SHAFT GEOMETRY ROUNDED SHAPE

The rounded shape delivers greater impact resistance and better comfort.



NEW

[HSE59P] [HSE59C]

EFLEX 5.9

STICKS

BOOKING COLORS

ONLY

LEFT - 26" / 25" / 24"



OFFERING

P4 - L/R
SR: 27" / 26" / 25"
INT: 24"
JR: 23"/21"
COLORS
WHITE / BLACK

[HSE55C]

EFLEX 5.5

STICKS

SR \$

INT \$

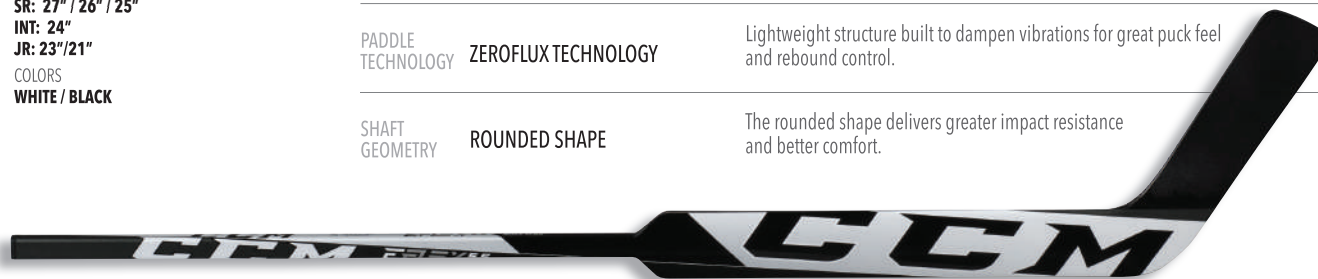
JR \$

PADDLE TECHNOLOGY ZEROFLUX TECHNOLOGY

Lightweight structure built to dampen vibrations for great puck feel and rebound control.

SHAFT GEOMETRY ROUNDED SHAPE

The rounded shape delivers greater impact resistance and better comfort.



OFFERING

P4 - L/R
YT: 20" / 18"
COLORS
WHITE / BLACK

[HSEFYT]

EFLEX YOUTH

STICKS

YT \$

SHAFT AND PADDLE GEOMETRY ADAPTED YOUTH SHAFT AND PADDLE

Durable yet lightweight, the shaft and paddle are designed to help smaller hands grip their stick the right way so that they can better hold onto it when making their first saves.

BLADE GEOMETRY ADAPTED YOUTH BLADE

Designed with the next generation of goalies in mind, the adapted blade allows the stick to lie correctly on the ice to ease kids' stability and help them stop more pucks.



CUSTOMIZER

PLEASE VISIT FOR
MORE INFORMATION: CCMHOCKEY.COM/EN/PRODUCT/GOALIE/CUSTOMIZER
PLEASE ASK YOUR REP TO BOOK CUSTOM STICKS (BOOKING CUSTOMIZER)

STICK CUSTOMIZER

COMPOSITE EFLEX 5 PROLITE

HSE5PLSP



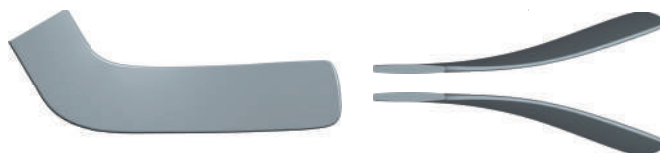
GOALIE CURVE CHART



P1 (142-3)

POSITION HEEL
SIZE MEDIUM
OPENESS VERY OPENED

BENEFITS FOR GOALIES WHO LIKE TO
CLEAR THE ZONE IN THE AIR
AND/OR OFF THE GLASS



P4 (182-2)

POSITION HEEL
SIZE BIG
OPENESS SLIGHTLY OPENED

BENEFITS DEEP CURVE TO HELP MOVE
THE PUCK UP QUICKLY

CCM