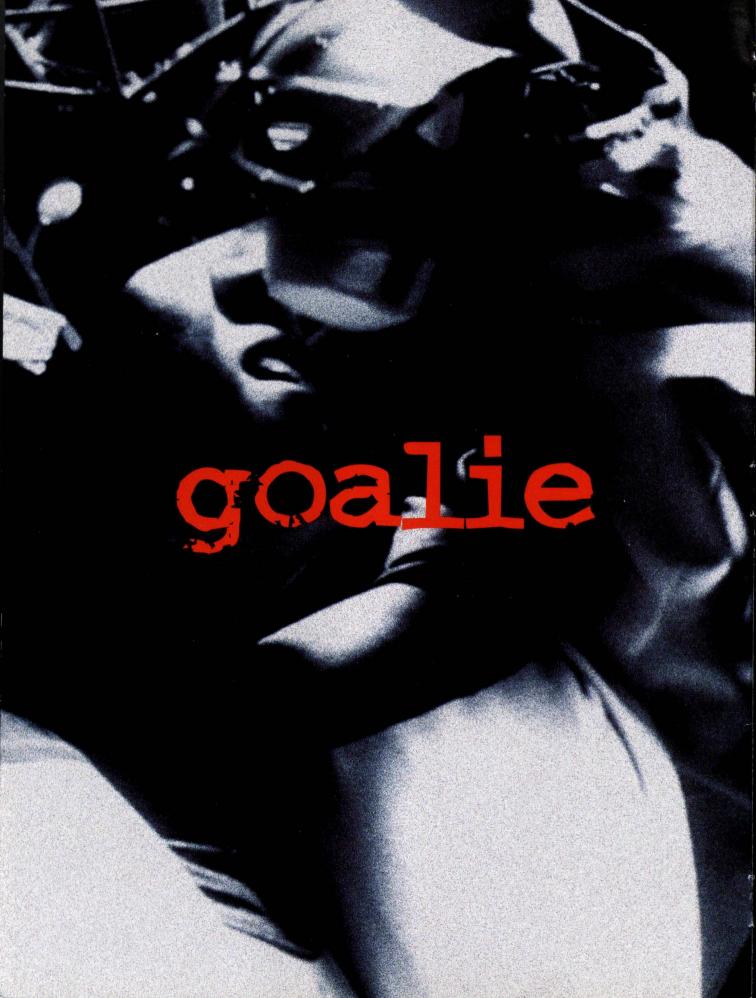


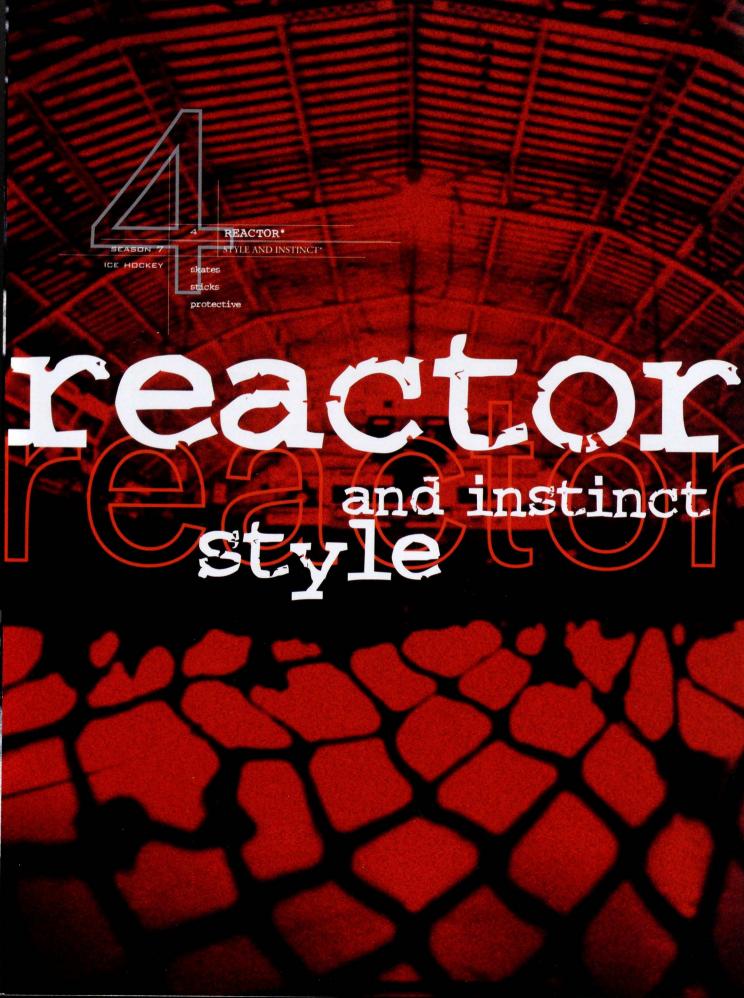
# goalie Collection



# in a class all his

Designed specifically for goalies, the REACTOR\* line is in there protecting you while you protect your territory. Where all the action is. Where all the stars shine.

BAUER understands how important style and instinct is for goalies. No matter where the shot is fired from, your eyes are riveted on the puck. Focus. Concentrate. React. BAUER wants you not only to have the best, they also want you to look your best as you instinctively reach out and make that glove save high in the top shelf. The one that could have tied the game. The one that should have gone in. For the player everyone depends on to pull through when everything else is falling apart, BAUER introduces a product line in a class all its own.



skates sticks protective



The new BAUER® REACTOR\* 6 line of products will protect you as never before. As you strive to be the best, you can't question your equipment. BAUER knows how important it is to be supported by the best equipment there is to stop,

catch, and block whatever is being thrown at you.

The asymetrical design of the UB6000\* Super Pro Upper Body Protection allows for faster and improved fluid motion.



TRETIAN

"Important to have own style, important to have instinct to stop puck".

# The best a goalie can get.



CHICAGO BLACK HAWKS

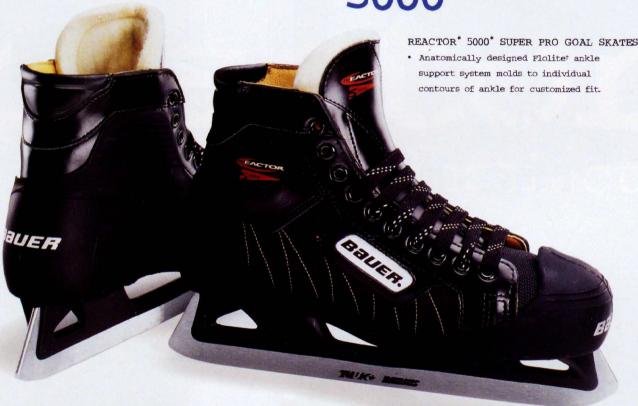
"It show's that
the guy means
business. He's intense,
and focused. That
could be the difference
between winning
an overtime game
in the Stanley
Cup playoffs".

Improve your puck control with
the GM6000C\* Super Pro Catch Glove.
The three-strap adjustment system
for fingers, hand and wrist enables
a custom fit and better control.
The asymetrical design of the
GM6000S\* Super Pro Blocker increases
the front cover blocking surface
by eliminating blocker and
arm/paddle overlap.



# REACTOR skates because you skates too, need to move quickly on ice.

REACTOR\*
5000\*





TRETIAK TRETIAK

"With BAUER® skates you play best... nothing better".

- Superfeet IV anatomical footbed maximizes power and improves comfort by aligning foot to the blade.
- FORMFIT\* PLUS tongue combines air pads, metatarsal guard, felt and leather for improved fit and added protection.
- · Pre-laminated Clarino lining allows for
- Fre-laminated Clarino lining allows for fast break-in of skate and added comfort.
- Black TUUK® goaler cowling with 28" blade radius on senior models.

# Superior fit and protection.



# REACTOR\*

## REACTOR\* 3000\* PRO GOAL SKATES

- Foam ankle pads for superior fit and protection.
- · Three-piece leather tongue.
- Durable full-grain leather trim and cut-resistant nylon.
- Pre-laminated Clarinot lining allows for fast break-in of skate and added comfort.



# REACTOR\* 1000\* GOAL SKATES

- Superfit<sup>†</sup> footbed aligns foot to blade, maximizing power transfer.
- Durable full-grain leather trim and cut-resistant nylon.
- Comfortable split suede leather lining.



3	REACTOR* 5000* SUPER PRO GOAL SKATE	SIZE	WIDTH
*	5000LC/LD Black TUUK® Integrated Goaler Cowling	Sr. 6 -12	D, EE
OR	5000FB Black TUUK® Integrated Goaler Cowling	Jr. 2 - 5 1/2	D
REACTOR	REACTOR* 3000* PRO GOAL SKATE		
A	3000LC/LD Black TUUK® Integrated Goaler Cowling	Sr. 6 -12	D, EE
E	3000FB Black ICM® Integrated Goaler Cowling	Jr. 2 - 5 1/2	D
-	REACTOR* 1000* GOAL SKATE		
	1000FC/FD Black ICM® Integrated Goaler Cowling	Sr. 6 -12	D
	1000FB Black ICM® Integrated Goaler Cowling	Jr. 2 - 5 (F)	D

# Flexible. Durable. The ultimate in goal pads.

REACTOR\*6GP6000\*

ERGO

- REACTOR\* 6 GP6000\* SUPER PRO GOAL PAD
  - Two-way axis system allows for maximum vertical and lateral flex, a better fit and increased comfort.
  - Contoured front and back cover follows the anatomical shape of leg in crouched position.



- FLEXX DARTS' top outside roll and outside knee flex panel enhances flexibility in the knee area.
- Front cover wedges offer increased blocking surface and puck control.



ED BELFOUR CHICAGO BLACK HAWKS

"That's a nice design.
It allows the pad to
turn with your knee".

- Lower boot lock keeps pad in position.
  - Anatomically adjustable thigh pad provides lower thigh protection.
  - · Anatomical knee and shin lock prevents pad rotation.
  - · Sofrinat covering and wear patches increase durability.



# Increased comfort.



# REACTOR\*5 GP5000\*

REACTOR\* 5 GP5000\* SUPER PRO GOAL PAD

- FLEXX DARTS\* top outside roll enhances flexibility in the knee area.
- Angled shin and boot follows the anatomical shape of leg in the crouched position.
- Knee and shin lock prevents pad rotation.
- Double 5-hole role helps close 5-hole.
- Sofrina<sup>†</sup> covering and wear patches increase durability.
- Anatomical adjustable thigh pad provides lower thigh protection.



# REACTOR\*4 GP4000\*

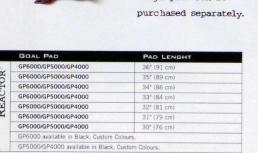
REACTOR\* 4 GP4000\* SUPER PRO GOAL PAD

- FLEXX DARTS\* top outside roll and FLEXX ZONE\* knee pattern enhance flexibility in the knee area.
- · Knee lock secures knee

in leg channel.

- Sofrina<sup>†</sup> covering and wear patches increase durability.
  - Lightweight foam construction for increased comfort.
  - Straight thigh and shin ideal for stand-up style.
  - Raised triangular 5-hole role for optimal 5-hole coverage.
  - Replacement loops for thigh pad. Can be purchased separately.







# Pro Goal Pads for senior and junior goalies.



# REACTOR\*3 GP3000S\*

REACTOR\* 3 GP3000S\* SENIOR PRO GOAL PAD

- FLEXX DARTS\* top outside roll enhance flexibility in the knee area.
- · Knee lock secures knee in leg channel.
- Matrix covering and wear patches increase durability.
- Lightweight foam construction to reduce fatigue and rebound control.

# REACTOR\* 3 GP3000J\*

REACTOR\* 3 GP3000J\*
JUNIOR PRO GOAL PAD

- FLEXX DARTS\* top outside roll enhances flexibility in the knee area.
  - Knee lock secures knee in leg channel.
  - Matrix covering and wear patches increase durability.
  - Lightweight foam construction to reduce fatigue and rebound control.





# REACTOR\*1 GP900\*

REACTOR\* 1 GP900\* SENIOR GOAL PAD

- Precurved knee and boot for easy break in and custom fit.
- DURA SOFT® and nylon construction offer increased water resistance and durability.
- Calf wing provides inside leg coverage.
- Lightweight foam stuffing for increased comfort and protection.



	GOAL PAD	PAD LENGHT			
*	GP3000S	34" (86 cm)			
OR	GP3000S	33" (84 cm)			
F	GP3000S	32" (81 cm)			
REACTOR	GP3000S	31* (79 cm)			
E	GP3000J	30" (76 cm)			
щ	GP3000J	28° (71 cm)			
	GP3000J	26° (66 cm)			
	Available in Black, Custom Colours.				
	GP900	34* (86 cm)			
	GP900	32* (81 cm)			
	GP900	30° (76 cm)			
	Available in Black, Black/Blu	ie, Black/Red, Red/Blue/White Colours.			
	GP500J	30* (76 cm)			
	GP500J	28* (71 cm)			
	GP500P	26* (66 cm)			
	GP500P	24' (61 cm)			
	Available in Black, Black/Blu	ie, Black/Red, Red/Blue/White Colours.			



# REACTOR\*1 GP500\*

REACTOR\* 1 GP500\* JUNIOR GOAL PAD

- Precurved knee and boot for easy break in and custom fit.
- DURA SOFT® and nylon construction offer increased water resistance and durability.
- · Calf wing provides inside leg coverage.
- Lightweight foam stuffing for increased comfort and protection.



# Colour Options

### CUSTOM PROGRAM

BAUER® GOAL EQUIPMENT IS AVAILABLE IN CUSTOM COLOURS FOR GOAL PADS, CATCHERS AND BLOCKERS IN ALL REACTOR® 6, REACTOR® 5, REACTOR® 4, REACTOR® 3 AND REACTOR® 1 SERIES (6000, 5000, 4000, 30005R, 30000R, 900 AND 500 MODELS). CUSTOM EQUIPMENT CAN BE ORDERED ANY TIME OF THE YEAR. THERE IS NO ADDITIONAL CHARGE FOR CUSTOM EQUIPMENT. FOR A FULL ARRAY OF CUSTOM COLOUR OPTIONS, PLEASE REFER TO THE BAUER® REACTOR® COLOUR CHART AVAILABLE THROUGH YOUR SALES REPRESENTATIVE.

# For the who wants beginner to reach for the stars.

REACTOR\*1
GP100\*



REACTOR\* 1 GP100\* ENTRY LEVEL. GOAL PAD

- · Precurved knee and boot for easy break in.
- Cordura† and nylon construction offer water-resistance and increased durability.
- · Calf wing provides inside leg coverage.
- Lightweight foam stuffing for increased comfort and protection.

# REACTOR\*1 GP50\*

REACTOR\* 1 GP50\* ENTRY LEVEL GOAL PAD

- · Precurved knee and boot for easy break in.
- Cordurat and nylon construction offer water-resistance and increased durability.



	GOAL PAD	PAD LENGHT
*~	GP100P	26' (66 cm)
REACTOR*	GP100P	24° (61 cm)
S	GP100Y	22" (56 cm)
E	GP100Y	20* (51 cm)
pc,	GP50	22* (56 cm)
	GP50	20° (51 cm)
	Available in Black.	

# Good fitting. Best results.



### GOAL PAD FITTING:

The centre of the player's knee should be positioned in the middle of the centre knee roll with the pad securely attached to the goal skate and properly located on the player's leg. Foam constructions do not settle with time and, therefore, no allowance need be made for this when fitting the pad initially.

### PLEASE NOTE:

The sizes given are a guide and do not take into account an individual's boot and thigh size. These also enlarge as overall length increases. Please fit accordingly, allowing for the goaltenders personal style.

# Goal Pad Fitting Guide Junior

	JUNIOR MODEL	PAD LENGHT	KNEE TO INSTEP	SIZE RANG
*.	GP3000J	30"	17"	16"-18"
OR	GP3000J	28'	16*	15*-17*
H	GP3000J	26'	14.5"	13.5*-15.5*
REACTOR*	GP500	30'	17*	16*-18*
E	GP500	28'	16*	15*-17*
щ	GP500	26'	14.5*	13.5*-15.5*
	GP500	24'	13'	12*-14*
	GP100	26*	14,5*	13.5*-15.5*
	GP100	24*	13"	12*-14*
	GP100	22'	12*	10.13*-12.87*
	GP100	20'	11'	10.13*-11.87*
	GP50	22'	12'	10.13"-12.87"
	GP50	20"	11'	10.13"-11.87"

# Goal Pad Fitting Guide Senior

	SENIOR MODEL	PAD LENGHT	KNEE TO INSTEP	SIZE RANGE
*~	GP6000/GP5000/GP4000	36"	20*	18.63"-21.37"
OF	GP6000/GP5000/GP4000	35"	20*	18.63*-21.37*
F	GP6000/GP5000/GP4000	34*	19*	17.63*-20.37*
A	GP6000/GP5000/GP4000	33"	18*	16.63*-19.37*
REACTOR*	GP6000/GP5000/GP4000	32*	17*	15.63*-18.37*
щ	GP6000/GP5000/GP4000	31*	17*	15.63*-18.37*
	GP6000/GP5000/GP4000	30*	16*	14.63*-17.37*
	GP3000S	34*	19*	17.63*-20.37*
	GP3000S	33*	18*	16.63*-19.37*
	GP3000S	32'	17*	15.63*-18.37*
	GP3000S	31'	17*	15.63*-18.37*
	GP3000S	30"	16*	14.63*-17.37*
	GP900	34'	19*	17.88*-20.12*
	GP900	32*	18*	16.88*-19.12*
	GP900	30*	17*	15.88*-18.12*

GOAL PA	AD WIDTH CHART								
LENGHT	GP6000	GP5000	GP4000	GP3000SR	GP3000JR	GP900	GP500	GP100	GP50
36* 35*	12*	12"	12"						
35*	12"	12'	12"						
34*	12°	12*	12"	12*		12*			
33*	12"	12*	12"	12*					
32*	12"	12"	12"	12*		12*			
31"	12*	12"	12*	12*					
30*	12*	12"	12"	12"	10*	12"	10*		
29*									
28*					10*		10*		
27*									
26*					9*		9*	9"	
25*									
24*							9*	9"	
23*									
22*								8"	8*
21"									
20"								8*	8,

# Catching and flying dreams pucks.

REACTOR\* 6
GM6000C\*

ERGO

- Dri-Lex† and Aero-Spacer† linings on finger vents allow hand to stay cool
- ERGO FLEX\* cuff delivers improved stick control and wrist flexibility.
- Lightweight contoured foam front cuff improves interface between arm padding and cuff, for puck deflection.

REACTOR\* 6 GM6000C\* SUPER PRO CATCH GLOVE

- ARC\* pocket enhances stick control and creates a larger pocket for improved puck control.
- Three-strap adjustment system for fingers, hand and wrist, enables custom fit to secure glove and improve control.





ED BELFOUR CHICAGO BLACK HAWKS

"I can hang onto the stick real well. [It's] a real good feel".

- Velcrot back cover for easy access to wrist straps and quick drying.
  - Rounded thumb shape directs puck into the pocket.





# REACTOR\*5 GM5000C\*



## REACTOR\* 5 GM5000C\* SUPER PRO CATCH GLOVE

- Pro T-trap provides a larger trapping area for puck.
- Two wrist straps enables easier break in and improves glove control.
- FLEXX HINGE' cuff delivers improved stick control and wrist flexibility.
- Velcrot back cover for easy access to wrist straps and quick drying.
- Curved thumb and cuff for puck deflection.
- Three-piece back cover allows for easy closing.



# Catch it with style!

# REACTOR\*4 GM4000C\*

## REACTOR\* 4 GM4000C\* SUPER PRO CATCH GLOVE

- VISE\* trap provides clean break on stick for maximum stick control.
- FLEXX ZONE\* back cuff delivers greater wrist flexibility.
- Two wrist straps enables easier break in and improves glove control.
- Velcrot back cover for easy access to wrist straps and quick drying.
- Curved cuff and cheater for greater puck deflection.





REACTOR\*3
GM3000CS\*



REACTOR\* 3 GM3000CS\* SUPER PRO CATCH GLOVE

- V-trap widens pocket for better puck control and allows top trap to grip stick
- FLEXX HINGE\* back cuff delivers greater wrist flexibility.
- Wrist strap enables easier break in and improves glove control.
- Velcrot back cover for easy access to wrist straps and quick drying.
- Curved cuff and cheater for greater puck deflection.
- · Available in medium and large sizes.



# Improving your glove control.

REACTOR\*3
GM3000CJ\*

REACTOR\* 3 GM3000CJ\* JUNIOR PRO CATCH GLOVE

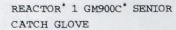
- V-trap widens pocket for better puck control and allows top trap to grip stick.
- FLEXX HINGE\* back cuff delivers greater wrist flexibility.
- Wrist strap enables easier break in and improves glove control.
  - Velcrot back cover for easy access to wrist straps and quick drying.



# Solid & For the recreational reliable. player.



GM900C\*



- V-trap widens pocket for better puck control and allows top trap to grip stick.
- Wrist strap enables easier break in and improves glove control.
- Velcrot back cover for easy access to wrist straps and quick drying.
- One-piece molded thumb and precurved palm enables easier break in and improves puck control.



# REACTOR\*1 GM700C\*

REACTOR\* 1 GM700C\* SENIOR CATCH GLOVE

- One wrist strap enables easier break in and improves glove control.
- Velcrot back cover for easy access to wrist straps and quick drying.
- One-piece molded thumb and precurved palm enables easier break in and improves puck control.



# REACTOR\*1 GM500C\*



# REACTOR\* 1 GM500C\* JUNIOR CATCH GLOVE

- V-trap widens pocket for better puck control and allows top trap to grip stick.
- One wrist strap enables easier break in and improves glove control.
- Velcrot back cover for easy access to wrist straps and quick drying.
- One-piece molded thumb and precurved palm enables easier break in and improves puck control.



# Tomorrow's Stars begin today.



# REACTOR\*1 GM300C\*

REACTOR\* 1 GM300C\* PEE WEE MODEL CATCH GLOVE

- Wrist strap enables easier break in and improves glove control.
- Velcrot back cover for easy access to wrist straps and quick drying.
- One-piece molded thumb and precurved palm enables easier break in and improves puck control.

# REACTOR\*1 GM100C\*

REACTOR\* 1 GM100C\* ATOM MODEL. CATCH GLOVE

- Wrist strap enables easier break in and improves glove control.
- Velcrot back cover for easy access to wrist straps and quick drying.
- One-piece molded thumb and precurved palm enables easier break in and improves puck control.





# REACTOR\*1 GM50C\*

REACTOR\* 1 GM50C\* NOVICE MODEL CATCH GLOVE

- · Deep T-trap for greater puck control.
- Sofrinat, nylon and Cordurat construction offers increased water resistance and durability.

# Wherever the shot is coming from...

REACTOR\*6
GM6000S\*

ERGO

- REACTOR\*6 GM6000S\*
  SUPER PRO BLOCKER
  - Asymetrical design increases front cover blocking surface by eliminating blocker and arm/paddle overlap.
  - Contoured back cover allows the stick to be played closer to the ice and improves body pad blocker interface.
  - Concave blocking surface for ease of squaring-up to shot, better deflection and rebound control.
- ARMADILLO\* thumb and finger protectors increase flexibility without decreasing protection.



Angled cuff accomodates
 natural stick position for
 maximum flexibility.

"Surface Saver Design."





- 4
- Detached wrist strap provides custom fit that increases glove control while maintaining flexibility.
- Slap and full wrap comfort pads deliver added protection and comfort.

# Super Problocker. Super Progoalie. REACTO



# REACTOR\*5 GM5000S\*

# REACTOR\*5 GM5000S\* SUPER PRO BLOCKER

- · Concave blocking surface offers improved puck deflection and rebound control.
- · One-piece thumb prevents hyperextension and provides full coverage.
- · The floating strap of the FLEXX FORM cuff allows for a custom fit while maintaining flexibility.
- · Tapered front cover provides easy stick pickup and facilitates closer stick positioning to the ice.
- · Lightweight high-density foam blocker insert for increased protection.
- · Two-piece contoured finger protectors with full wrap-around protection.
- · Double slap/comfort pad delivers added protection and comfort.



# REACTOR\* 4 GM4000S\* SUPER PRO BLOCKER

- · FLEXX ZONE\* curved top improves rebound control and eliminates body pad-blocker interference.
- · Semi-detached cuff improves flexibility while maintaining stability.
- · Floating padded wrist strap secures glove. providing flexibility without reducing cuff opening.
- · Tapered front cover provides easy stick pickup and facilitates closer stick positioning to the ice.
- · Lightweight high-density foam blocker insert for increased protection.



- · Two-piece contoured finger protectors with full wrap-around protection.
- · Double slap/comfort pad delivers added protection and comfort.





# Blocking shots was never so easy.

# REACTOR\*3 GM3000SS\*



## REACTOR\*3 GM3000SS\* SENIOR PRO BLOCKER

- Tapered insert provides easy stick pickup and facilitates closer stick positioning to the ice.
- Wrist strap secures glove, while maintaining full wrist flexibility.
- Two-piece cuff provides maximum inside hand protection and increased wrist flexibility.
- Double slap/comfort pad delivers added protection and comfort.
- Index finger side pad for added protection.



# REACTOR\*3 GM3000SJ\*

# REACTOR\*3 GM3000SJ\* JUNIOR PRO BLOCKER

- Tapered insert provides easy stick pickup and facilitates closer stick positioning to the ice.
- Velcro<sup>†</sup> wrist strap secures glove, while maintaining full wrist flexibility.
- Independent index and 3-finger coverage for protection and flexibility.
- Slap pad delivers added protection and comfort.







REACTOR\*1
GM900S\*

## REACTOR\*1 GM900S\* SENIOR BLOCKER

- · Curved blocking surface for improved puck control.
- · Large cuff opening for easy stick control and no arm pad interference.
- · Reinforced palm for increased durability.
- · Slap pad delivers added protection and comfort.
- Independent index and 3-finger coverage for protection and flexibility.
- · Velcrot wrist strap offers added comfort and adjustment.

# REACTOR\*1 GM700S\*

# REACTOR\* 1 GM700S\* SENIOR BLOCKER

- · Curved blocking surface for improved puck control.
- · Large cuff opening for easy stick control and no arm pad interference.
- · One-piece finger protector provides full finger protection.
- · Velcrot wrist strap offers added comfort and adjustment.





REACTOR\* 1 GM500S\* JUNIOR BLOCKER

GM500S\*

- · Curved blocking surface for improved puck control.
- · Large cuff opening for easy stick control and no arm pad interference.
- · One-piece finger protector provides full finger protection.
- Velcro† wrist strap offers added comfort and adjustment.

# REACTOR\*1 GM300S\*

REACTOR\*1 GM300S\*
PEE WEE MODEL BLOCKER

- · Curved blocking surface for improved puck control.
- Large cuff opening for easy stick control and no arm pad interference.
- One-piece finger protector provides full finger protection.





# REACTOR\*1 GM100S\*

REACTOR\*1 GM100S\*
ATOM MODEL BLOCKER

- · Curved blocking surface for improved puck control.
- Large cuff opening for easy stick control and no arm pad interference.
- One-piece finger protector provides full finger protection.

# REACTOR\*1 GN REACTOR \*\*Curved puck of the Nylon, construe and during the second of the second of

GM50S\*

REACTOR\*1 GM50S\*
NOVICE MODEL BLOCKER

- Curved blocking surface for improved puck control.
- Nylon, Cordurat and DURA SOFT® construction for water resistance and durability.

### CARE AND MAINTENANCE

NOTE: DRY EQUIPMENT AFTER EACH USE TO AVOID MILDEW.

ANY CUTS OR TEARS MUST BE MENDED AT ONCE, OLD OR WORN
EQUIPMENT SHOULD BE REPLACED TO ENSURE THAT MAXIMUM
PROTECTION IS MAINTAINED.

# Unrestricted fit so you fit can be free.

REACTOR\*6
GHP6000\*

REACTOR 6 GHP6000 SUPER PRO PANT

> · Interior belt provides improved fit, protection and flex in lower groin.



ED BELFOUR CHICAGO BLACK HAWKS

"This will help with butterfly-style when your knees are exposed. [It's] a really good idea".



 Exterior groin pad maintains protection and improves flexibility in lower groin area.

ERGOFLEX\* lower thigh pad protects lower part of thigh and knee when down and allows more fluid, unrestricted movement.

· Tailored design offers improved

· Tapered 5-hole roll increases blocking area.



DETACHED IN FRONT FOR FREE MOVEMENT WITH BODY PAD AND LESS BINDING OF PANT WHEN IN CROUCH POSITION

	PANT	SIZE	WAIST SIZE	
*	GHP6000/GHP5000	XL	38-42* / 97-107 cm	BLK NAV
R	GHP6000/GHP5000	L	34-38* / 86-97 cm	BLK NAV
REACTOR	GHP6000/GHP5000	M	30-34" / 76-86 cm	BLK NAV
H	GHP6000/GHP5000	M	30-34" / 76-86 cm	BLK NAV
2	GHP6000/GHP5000	S	26-30* / 66-76 cm	BLK NAV
E	GHP3000S	XL	38-40° / 97-107 cm	BLK NAV
24	GHP3000S	L	34-38* / 86-97 cm	BLK NAV
	GHP3000S	M	30-34" / 76-86 cm	BLK NAV
	GHP3000S	S	26-30" / 66-76 cm	BLK NAV
	GHP3000J	XL	30-32* / 76-81 cm	BLK NAV
	GHP3000J	L	28-30 / 71-76 cm	BLK NAV
	GHP3000J	M	26-28 / 66-71 cm	BLK NAV
	GHP3000J	S	24-26 / 61-66 cm	BLK NAV
	Available also in Custor	n Colours.		

# REACTOR\*5 GHP5000\*

## REACTOR\*5 GHP5000\* SUPER PRO PANT

- Removable hanging thigh pad provides lower thigh protection.
- FLEXX CUT\* design delivers flexibility in the lower back thigh area.
- Wrap around thigh padding provides full thigh protection.







# REACTOR\*3 GHP3000S\*

REACTOR\*3 GHP3000S\* SENIOR PRO PANT

- FLEXX CUT\* design delivers flexibility in the lower back thigh area.
- Wrap around thigh padding provides full thigh protection.

# REACTOR\*3 GHP3000J\*

# REACTOR\*3 GHP3000J\* JUNIOR PRO PANT

- Removable hanging thigh pad provides lower thigh protection.
- FLEXX CUT design delivers flexibility in the lower back thigh area.
- Wrap around thigh padding provides full thigh protection.



# Poetry in motion.

REACTOR\*6 UB6000\*

BAUER

REACTOR\*6 UB6000\* SUPER PRO UPPER BODY PROTECTION

 Asymetrical design for faster and improved fluid motion.

 Anatomically designed blocking arm for enhanced comfort and maximum protection when holding and maneuvering stick.

- Three-way adjustment system for best fit and maximum protection of neck, arms and shoulders.
- Dri-Lex† and Aero-Spacer† liners and venting systems for coolness and comfort.



- Large molded shoulder caps for complete arm protection and increased blocking surface.
- Double back-strap system to keep padding in position.
- Full-length spinal coverage anchors body pad and provides spinal protection.
- Two-part rib and kidney pad for unrestricted movement and protection.
- · Tapered forearms improve glove and body pad interface.

FULL DUTSIDE ARM PROTECTION

LOWER FLOATING PAD FITS 90 TO INTERFACE GLOCKER...

ANATOMICAL DESIGN TO ENHANCE COMFORT AND MAXIMUM PROTECTION WHEN HOLDING/ MANDEUVERING THE STICK

	BODY PAD	SIZE	CHEST SIZE
*	UB6000/UB5000/U	JB3000S	
N.		XL	44-48" / 112-122 cm
H		L	40-44* / 101-112 cm
REACTOR		M	36-40" / 91-101 cm
E		S	32-36" / 81-96 cm
PK	Available in Regula	r and Full Right	, Black.
	UB3000J		
		L	28-32" / 71-81 cm
		M	24-28" / 61-71 cm
		S	20-24° / 50-61 cm
	Available in Regula	r, Black.	

# REACTOR\*5 UB5000\*



# REACTOR\*5 UB5000\* SENIOR PRO UPPER BODY PROTECTION

- Anatomical belly pattern offers best fit and maximum flexibility.
- Two-way adjustment system for tailored fit and maximum protection of neck, arms and shoulders.
- · Coolmax† lining for added coolness and comfort.
- Large contoured shoulder caps for complete arm protection and blocking surface.
- Full-length spinal coverage anchors body pad and provides spinal protection.
- Rib protectors for increased flexibility and rib protection.
- Tapered forearms improves glove and body pad interface.





REACTOR\*3 UB3000S\*



# REACTOR\*3 UB3000S\* SENIOR UPPER BODY PROTECTION

- Anatomical belly pattern offers maximum flexibility.
- One-way adjustment system for adjustable arm lengths.
- Spinal protector anchors body pad and provides spinal protection.
- Tapered forearms improve glove and body pad interface.

## REACTOR\*3 UB3000J\*JUNIOR

UPPER BODY PROTECTION (not shown)

- Anatomical belly pattern offers maximum flexibility.
- · One-way adjustment system for adjustable arm lengths.
- Spinal protector anchors body pad and provides spinal protection.
- · Tapered forearms improve glove and body pad interface.



REACTOR\*1
SABP22\*

# REACTOR\*1 SABP22\* UPPER BODY PROTECTION

- Velcrot shoulder attachment for arm length adjustment.
- Tapered forearms improve glove and body pad interface.
- Lightweight foam and Lycratespandex construction.

# The upperbody protection you deserve.

# REACTOR\*1 UB900\* UB500\*

### REACTOR\*1 UB900\* UPPER BODY PROTECTION

- Nylon covering delivers water-resistant and durable coverage.
- Large shoulder floaters offer protection and larger blocking area.
- Velcrot shoulder attachment for arm length adjustment.
- Spinal pad anchors body pad and provides spinal protection.

## REACTOR\*1 UB500\* UPPER BODY PROTECTION

- Nylon covering delivers water-resistant and durable coverage.
- Large shoulder floaters offer protection and larger blocking area.
- Velcrot shoulder attachment for arm length adjustment.
- Spinal pad anchors body pad and provides spinal protection.



	UPPER BODY PAD	SIZE
*	SABP22LFR	Large Full Right
REACTOR'	SABP22L	Large Regular
F	SABP22FR	Medium Full Right
2	SABP22	Medium Regular
E	SABP22JR	Junior Regular
24	UB900	Large
	UB900	Medium
	UB500	Large
	UB500	Small

# More protection.





SHOULDER/ARM PAD FITTING. The shoulder and elbow caps should be positioned directly on the shoulder and elbow tips respectively. Arm lengths should be determined in conjunction with catch glove and blocker. In a relaxed state, with the arms at side, the shoulder/arm pads should go into the cuff of the goal glove and blocker no more than 1.5" (3.8 cm). More than this will cause binding and restrict movement.

## REACTOR\* SA95\* ARM PAD

· Nylon, foam and polyethylene construction for durability and protection.

## REACTOR\* SA55\* ARM PAD

- · Nylon, foam and polyethylene construction for durability and protection.
- · Quilted foundation provides maximum comfort.



REACTOR\* SA55\*

REACTOR\* BP90\*



REACTOR\* BP9\*

BODY PAD FITTING. The most important consideration is length. Length is a personal preference based on goalie style. In general, the bottom of the body pad should meet or slightly overlap the top of the protection cup when the player is in a crouched position. The body pad should be sized in conjunction with the shoulder/arm pad and goal pants to ensure full coverage protection and resistance-free motion.

## REACTOR\* BP90\* CHEST PAD

- Foam construction offer lightweight protection.
- · Wrap-around protective shoulder wings.

## REACTOR\* BP30\* CHEST PAD

- Nylon, foam and polyethylene construction for durability and protection.
- Fully covered and lined with waterproof nylon.

### REACTOR\* BP9\* CHEST PAD

- Nylon, foam and polyethylene construction for durability and protection.
- · Shoulder cap wing extensions for proper fit.

	ARM PAD	SIZE
*	SA95L/SA55L	Large Senior
REACTOR'	SA95/SA55	Medium Senior
H	CHEST PAD	OVERALL LENGTH
AC	ВР30М	24* / 60 cm
E	BP90	23* / 60 cm
24	BP30S	22* / 55 cm
	BP9	21* / 52.5 cm
	BP90	20* / 50 cm

R500\*

Bauen =

R3000JR\* Richter

BEUER

BEWER

R3000JR\* Belfour 一分型的用戶 在xxxx 图

R3000

SELLERY CARROW B

R3000\* Belfour

SEULER P

R4000 JEJEN JEJEN & NOTION A

V

V

R4000\* Wregget

R4000 JESTILLE & Common B

R4000\* Khabibulin

Bauer -

R5000\* Hasek R5000

Bauer

R5000\* Belfour

R5000\* Richter

- JEHILLE

3-1111313

# To defend your REACTOR\* territory. sticks...



The poor a

The goalie's stick. The best weapon for closing the nooks and crannies that forwards look for. To shut down the offence. To show who is in command. "It [R5000] is light and strong. That's what you need".

### REACTOR\*5 R5000\* SUPER PRO LIGHT

- Lightest premium pro design for quick reaction.
- Aircraft veneer handle of 10-ply birch veneer on each side with solid aspen core.
- Lightweight and durable for conventional and "strong paddle" goalies.

Blade; Glass-wrapped tough-textured white 4-ply ash with Kevlar† wearband and graphite reinforcement for improved durability and bottom blade stiffness. Standard 3 pack

### REACTOR\*4 R4000\* PRO LIGHT

- · Light premium pro design.
- 19-ply horizontal birch veneer handle for stiffness and durability.
- Ideal balance of strength for stopping the puck and lightness for quick reaction and shooting.

Blade; Glass-wrapped tough-textured white ash with Kevlar† wearband and graphite reinforcement for improved durability and blade bottom stiffness. Standard 3 pack

## REACTOR\*3 R3000\* PRO

Shaft: 19-ply horizontal birch veneer handle for stiffness and durability; Light stick with strong paddle for stand up goalies; Same pattern and features found in our top R5000\* stick.

Blade: Glass-wrapped tough-textured white ash with Kevlar† wearband reinforcement for improved durability and blade bottom stiffness. Standard 3 pack

# REACTOR\*3 R3000JR\* JUNIOR PRO

- Solid hand selected second growth white ash.
- Good feel, well proportioned junior size.
   Blade: Solid tough textured white ash with fiberglass sandwich wrap; ABS heel increases durability. Standard 6 pack

### REACTOR\*1 R500\* INTERMEDIATE

 Aircraft veneer handle of 19-ply horizontal birch veneer.

Blade: Solid tough textured white ash with fiberglass sandwich wrap; ABS heel increases durability. Standard 3 pack

### REACTOR\*1 R300\* BEGINNER

- Solid hand selected second growth white ash with traditional look.
- Good feel, well proportioned junior size.
   Blade: Solid tough textured white ash with fiberglass sandwich wrap; ABS heel increases durability. Standard 6 pack

### REACTOR\*1 R100\* BEGINNER

Shaft: Solid hand selected second growth white ash; Good feel, well proportioned for beginners.

Blade: Solid tough textured white ash. Standard 6 pack

	MODEL	PATTERN	LIE	CURVE	SHAFT LENGTH	FIN LENGTH
*	R5000	Belfour	13	Left or Right	57*	Senior
REACTOR	R5000	Richter	14	Left	57*	Senior
H	R5000	Hasek	15	Left	57*	Senior
A	R4000	Wregget	14	Left	57'	Senior
7	R4000	Khabibulin	15	Left	57*	Senior
9	R3000	Belfour	13/14/15	Left	57*	26"
24	R3000	Belfour	14	Right	57*	26"
4	R3000	Belfour	14	S	57*	26*
BAUER	R3000JR.	Belfour	13	L	45*	19.5*
m	R3000JR.	Richter	13	L	45"	19.5*
	R500	Regular	14	L	55*	22.5"
	R300	Regular	13	L/S	45*	19.5*
	R100	Regular	13	S	40*	18*

# Goalie accessories



# M3000\*

# M3000S\*/M3000J\* MASK AND HELMET

- · Lightweight polyethylene shell.
- · Hinged jaw allows easy access to airways and face.
- Three-screw adjustable back plate for custom fit.
- Carbon-tempered steel cage provides a durable cage with excellent peripheral vision.
- · CSA and HECC certified.



MODEL	SIZE
M3000 Senior	7 3/8-7 7/8* (59-63 cm)
M3000 Junior	6 5/8 - 7 3/8" (53-59 cm)





## EAGLE AND BASIC DECAL KITS

- Application instructions are included.
- Decals are for both black and white masks.
   and white masks.
- The M3000 mask is CSA and HECC certified with decal.



# GC3000\*

## GC3000S\*/GC3000J\* FACE MASK

- Integrated goal mask and helmet
- Senior and Junior M3000\*
- · CSA and HECC certified.



- · Full facial coverage.
- · Strategic wire pattern for maximum visibility.
- · Pivoting wire throat extension.
- \* Extended ear coverage.



# TP\*

### THROAT PROTECTOR

- · High-density polyethylene construction.
- · Foam padded lower edge.
- · Available in Black, Blue, Red and White.



# GIF

### THROAT PROTECTOR

 Lightweight, polycarbonate construction for added protection.

NOTE: THE GTP\* THROAT PROTECTOR DOES NOT MEET BNQ REQUIREMENTS AND SHOULD NOT BE WORN IN PLACE OF A CERTIFIED NECK PROTECTOR.

GC3500, M3500, HM30.

NOTE: THESE FIELD HOCKEY MASKS AND HELMETS ARE NOT INTENDED FOR ICE HOCKEY USAGE. NOT CERTIFIED BY CSA OR HECC.



# GC3500\*

# GC3500S\*/GC3500J\* FIELD HOCKEY FACE MASK

- · For broomball and field hockey
- · Strategic wire pattern for maximum visibility.
- · Attachment hardware included.
- Replacement cage for Senior and Junior M3500\*

# M3500\*

### FIELD HOCKEY

### MASK AND HELMET

- For broomball and field hockey goalkeepers.
- Lightweight polyethylene shell.
- Three screws adjustable back plate for custom fit.
- Steel cage provides excellent peripheral vision.





# HM30\*

### FIELD HOCKEY FACEGUARD

- For broomball and field hockey goalkeepers.
- · Attachment hardware included.

GOALTENDERS ARE REQUIRED TO WEAR HELMETS AND FACEMASKS FOR ALL LEVELS OF PLAY, THESE MUST MEET CSA OR HECC CERTIFICATION STANDARDS. GC3000S AND GC3000J MEET OR EXCEED THESE STANDARDS.

WARNING: ICE HOCKEY IS A COLLISION SPORT WHICH IS DANGEROUS. THESE HELMETS OR HELMET/FACE MASK COMBINATIONS AFFORD NO PROTECTION FROM NECK OR SPINAL INJURY. SEVERE HEAD, BRAIN, OR SPINAL INJURIES INCLUDING PARALYSIS OR DEATH MAY OCCUR DESPITE USING THIS HELMET OR HELMET/FACEMASK COMBINATION IF THE SHELL IS CRACKED, OR IF THE INTERIOR PADDING IS DETERIORATED. READ INSTRUCTIONS CAREFULLY BEFORE WEARING.



# VISE\* TRAP

• Replacement senior GM4000C\* Trap.



# PIT\* TRAP

- Replacement senior Trap.
- Fits on 1996 GM5000C only.

# GJR\*

GOAL JOCK

- Air system in cup and lower abdomen for improved protection.
- Deep molded cup for full wrap-around protection.
- Adjustrable 3" elastic waistband for custom fit.

MODEL	SIZE
GJR SR.	30 - 38* (76-96 cm)
GJR JR.	25-32* (63-81 cm)



WARNING: GOAL JACKS ARE DESIGNED TO MINIMIZE THE RISK OF INJURY. NO ATHLETIC CUP CAN ELIMINATE ALL POTENTIAL INJURIES.



# VTRAP

- · Replacement senior V-Trap.
- Available in Junior and Senior sizes.



# KPR\*

### KNEE PROTECTOR

- · Water-resistant nylon covering.
- · Foam and polyethylene protection on both sides of knee.
- · Inner thigh pad offers added protection on the inside thigh.
- · Angled elastic straps for custom adjustment.
- · Lateral knee flaps for full knee protection.

MODEL	SIZE
KPR SR.	14.5* (37 cm)
KPR JR.	12.5' (32 cm)



• Replacement senior GM6000C\* Trap.



# T-TRAP

- Replacement senior T-Trap and lace.
- · Available in any colour.





# GSB

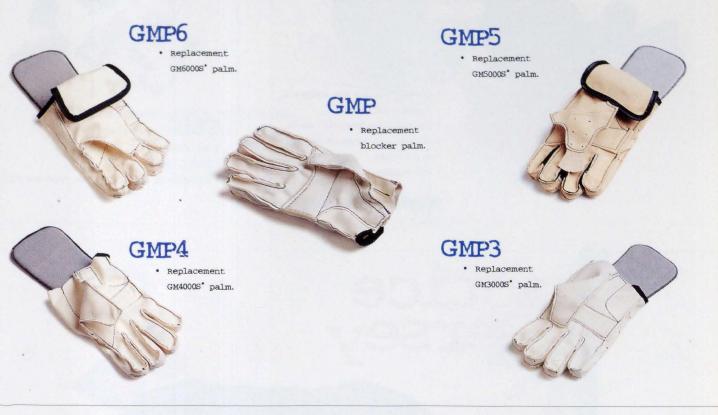
- Replacement sweatband for M3000\* and M3500\* goal mask.
- Sold in pairs.

# GPX\*

## KNEE PAD

- High-density ARMOURFOAM provides lightweight protection to knee and thigh.
- · Senior and junior sizes.

# Replacement palms



# Replacement blades



# BAUER® Blades

	STYLE	VAR	DESCRIPTION	SIZE SCALE REFERENCE
0	CTKGOAC		White TUUK® Goal Cowling Sr.	1
ER	CTKGOAC	Blk	Black TUUK® Goal Cowling Sr.	1
AU	CGOAPRC	***	White ICM® Goal Cowling Sr.	1
B	CGOAPRC	Blk Black ICM® Goal Cowling Sr.	Black ICM® Goal Cowling Sr.	1
	CGOAPRB	Care Control of the C	White ICM® Goal Cowling Jr.	3
	CGOAPRB	Blk	Black ICM® Goal Cowling Jr.	3



# NGR\*

## NECK GUARD

- Coolmax<sup>†</sup> lining for optimal comfort and coolness.
- · Cut-resistant Cordurat neck.
- Durable and water-resistant nylon cover.
- · BNQ certified.

MODEL	SIZE
NGR SR.	14-18" (36-46 cm)
NGR JR.	10-14" (26-36 cm)

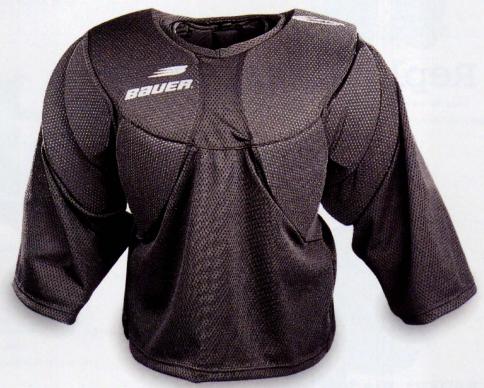


# TBS\*

### TOE BUCKLES

- · Sold in pairs.
- · Available in Black, Blue, Red, Gold and White.

Practice jersey



# PSR\*

### PRACTICE JERSEY

- $\mbox{ }^{\bullet}$  ARMADILLO  $\mbox{ }^{\bullet}$  construction provides full flexibility and maximum protection.
- · Bicep, shoulder, chest and rib padding offer full protection.
- · Oversized cut for increased flexibility.
- · Heavy-duty durable mesh.

MODEL	SIZE
PSR SR.	Junior XXXL
PSR SR.	Junior XXL
PSR JR.	Junior XXXL



# RTP\*

REPLACEMENT SENIOR THIGH PAD.

Attaches to GP6000/5000/4000.



# TLA\*

TOE LACE ATTACHMENT.

- Replace toe straps with laces.
- · Sold in pairs.



S11

REPLACEMENT TOE STRAPS.

- · Sold in pairs.
- · Available in Black, Blue, Red, Gold and White.



- Replacement chin cup, straps and snaps.
- M3000 senior and junior.



S29\*/S33\*

REPLACEMENT LEG STRAPS.

- Sold in pairs. (29" or 33")
- · Available in Black, Blue, Red, Gold and White.

# Bagging it!



# REACTOR\* 5 Goal Bag

BRRCTR5 GOAL BAG

- 44"x20"x20" (112x51x51 cm)
- 600D polyester.
- Large end pockets.
- · Available in 2 colours.

BAUER®



# REACTOR\* Goal Bag

BRRCTR GOAL BAG

- 44"x18"x20" (112x46x51 cm)
- · 420D nylon, PVC backed.
- · Reinforcement clips.
- · Available in 2 colours.



# A sample of our hockey affiliations.



































BAUER INC. (INTERNATIONAL SALES)

8000, Décarie Boulevard, 6th Floor Montréal, Quebec CANADA H4P 2S4 Tel.: 514-738-3011 Fax: 514-738-3328

BAUER INC. 6185 McLaughlin Road

Mississauga, Ontario CANADA L5R 3W7 Tel.: 905-501-9009 Fax: 905-501-9010

SWEDEN Tel.: +468-444-7080 Fax: +468-730-7095

Dalvagen 14 171 36 Solna

BAUER SPORTS AB

**BAUER SPORTS AG** 

Talgut-Zentrum 5 CH-3063 Ittigen (Bern) SWITZERLAND

Tel.: +41 31 925 34 34 Fax: +41 31 921 63 75

Tel.: +49-89-899-6130 Fax: +49-89-899-61333

BAUER SPORTS GMBH

GERMANY

Fraunhoferstr. 22, 2nd Floor East 82152 Martinsried/Munich

BAUER SPORTS FINLAND A Division of BAUER Sports AB Pakkalankuja 6 01510 Vantaa FINLAND

Tel.: +358-9-8259-29 Fax: +358-9-8259-2770

BAUER U.S.A., INC.

150 Ocean Road Greenland, New Hampshire U.S.A. 03840 Tel.: 603-430-2111 Fax: 603-430-3010

BAUER SPORTS DENMARK
A division of BAUER Sports AB
Kokkedal Industripark 101 2980 Kokkedal DENMARK Tel.: +45-49-14-90-38 Fax: +45-49-14-91-77

**BAUER SPORTS NORWAY** 

A Division of BAUER Sports AB Vollsveien 13J 1324 Lysao NORWAY

Tel.: +47-67-59-0180 Fax: +47-67-53-8217

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Bauer

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