



IV8 PRO SPE

# **DV8 PRO SPECS**



# ENDLESS NIGHTMARE

Featuring the new Class 9 Hybrid Reactive coverstock wrapped around the Nightmare core, the Endless Nightmare skids through the front gripping the mid-lane and turning over on the backend for the most total hook potential of any DV8 ever on medium to oily lane conditions.

## 60-105569-93X · PURPLE/SILVER/YELLOW HYBRID

HOOK 220	COVERS	OCK CI	ass 9 Hy	brid Re	active
LENGTH 110	CORE DE	SIGN Ni	ghtmare	Low RC	G Core
SHAPE 105	FINISH	50	0, 1500	Siaair M	licro Pad
	16 LBS	15 LBS	14 LBS	13 LBS	12 LBS
RG	2.494	2.505	2.523	2.589	2.612
DIFFERENTIAL	0.052	0.052	0.052	0.043	0.043
INTERMEDIATE DIFF	0.013	0.013	0.013	0.011	0.011



# BRUTAL NIGHTMARE

The Brutal Nightmare skids easily through the front and mid-lane and produces and extremely quick response to friction on the backend creating a strong and continuous motion that pummels the pins. The Class 8 Hybrid Reactive coverstock provides an aggressive skid/snap reaction on medium to heavy oil lane conditions.

### 60-105493-93X · BLUE/ORANGE/LIME HYBRID

HOOK 200	COVERSTO	CK Cla	ass 8 Hy	brid Rea	active
LENGTH 125	CORE DESI	GN Nig	ghtmare	Low RG	Core
SHAPE 105	FINISH	500	O Siaair I	Micro Pa	ad, Rough Bu
* *	16 LBS 1	5 LBS	14 LBS	13 LBS	12 LBS
RG	2.494 2	2.505	2.523	2.589	2.612
DIFFERENTIAL	0.052	0.052	0.052	0.043	0.043
INTERMEDIATE DIFF	0.013	0.013	0.013	0.011	0.011

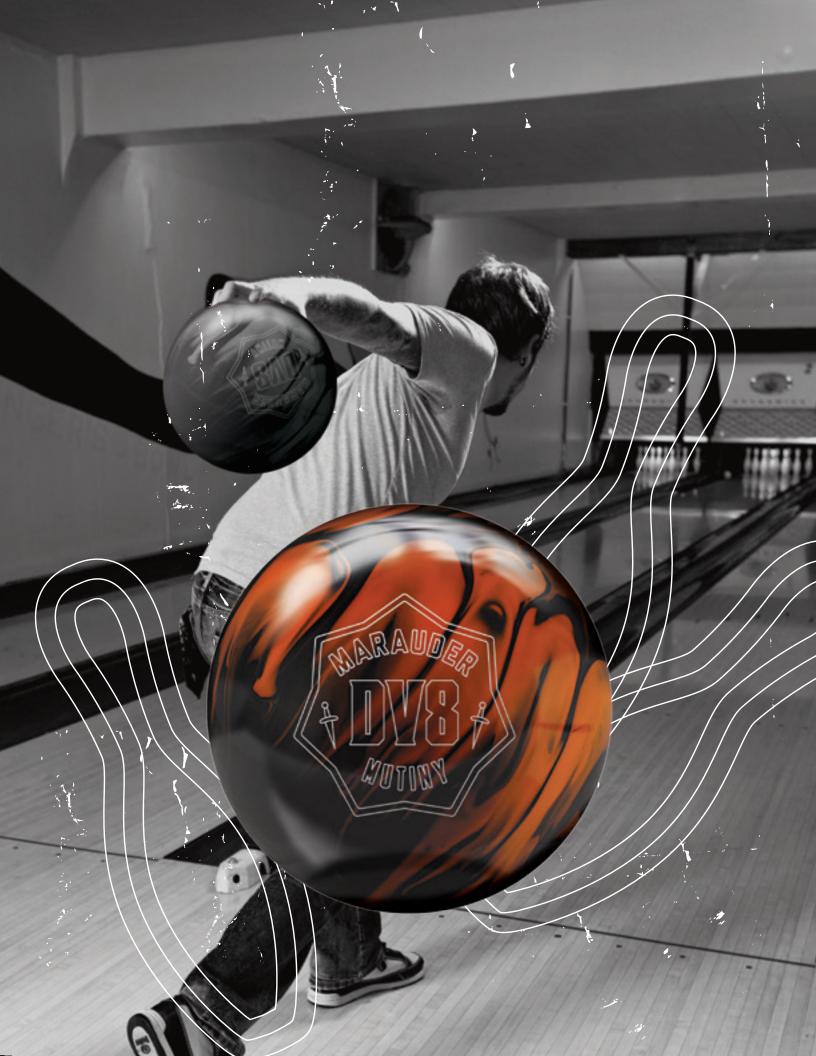


# NIGHTMARE

The Nightmare provides a strong and continuous ball motion on medium to heavy oil lane conditions. The Class 8 Reactive coverstock provides plenty of traction in the oil while producing a quick response to friction on the backend that allows the ball to cut through the pins.

## 60-105479-93X · BLACK/PURPLE/LIME SOLID

HOOK	200	COVERS	TOCK C	lass 8 R	eactive		
LENGTH	115	<b>CORE DE</b>	SIGN N	lightmare	Low RO	G Core	
SHAPE	100	FINISH	5	00, 1000	, 4000 S	iaair Mic	ro Pad
	100	16 LBS	15 LBS	14 LBS	13 LBS	12 LBS	
RG		2.494	2.505	2.523	2.589	2.612	
DIFFERE	NTIAL	0.052	0.052	0.052	0.043	0.043	100
INTERME	DIATE DIFF	0.013	0.013	0.013	0.011	0.011	



# OV8 ADVANCED SPECS



# MARAUDER MUTINY

The Marauder Mutiny features our new Class 2L Reactive coverstock combined with the Marauder Core to provide a ball motion that is extremely clean through the front and mid-lane with a strong backend flip on medium to light oil lane conditions.

#### 60-105571-93X · BLACK PEARL/NEON ORANGE SOLID

HOOK	120	COVERSTOCK	Class 2L Reactive
LENGTH	160	CORE DESIGN	Marauder Core

SHAPE 90 FINISH 500 Siaair Micro Pad, Rough Buff, High Gloss

 RG
 2.510
 2.524
 2.540
 2.540
 2.685
 2.608
 2.769
 2.800

 DIFFERENTIAL
 0.050
 0.050
 0.050
 0.040
 0.040
 0.002
 0.002



# DIVA

The Diva produces an outstanding all-purpose ball motion that skids easily through the front, revs hard on the backend, and provides a strong and continuous motion. The Class 6G coverstock has just the right attitude on medium to light oil lane conditions.

#### 60-105489-93X · BLACK/PINK SOLID

HOOK	180	COVERSTOCK	Class 6G Reactive
LENGTH	105	CORE DESIGN	Diva Core

SHAPE 95 FINISH 500 Siaair Micro Pad, Rough Buff, High Gloss

 RG
 2.503
 2.516
 2.532
 2.585
 2.608
 2.769
 2.800

 DIFFERENTIAL
 0.052
 0.052
 0.052
 0.040
 0.040
 0.002
 0.002



# MARAUDER MADNESS

The Marauder Madness provides strong and controllable ball motion on medium to heavy oil lane conditions. The Class 5G coverstock maintains proper grip throughout the lane to produce a smoother and more continuous motion at the breakpoint and through the pins.

### 60-105481-93X · BLUE/NEON YELLOW SOLID

HOOK	165	COVERSTOCK	Class 5G Reactive
LENGTH	110	CORE DESIGN	Marauder Core
OHADE	00	FINIOU	500 4000 O: : M:

SHAPE 90 FINISH 500, 4000 Siaair Micro Pad

 RG
 2.510
 2.524
 2.540
 2.580
 2.608
 2.769
 2.800

 DIFFERENTIAL
 0.050
 0.050
 0.050
 0.040
 0.040
 0.002
 0.002



# MARAUDER

Plunder and pillage like a pro. Finished with a high gloss polish, the Marauder is very clean through the front and mid-lane, revving hard on the backend to create a very strong and continuous motion that drives through the pins on medium to light oil lane conditions.

#### 60-105466-93X · RED PEARL/NEON YELLOW SOLID

HOOK	145	COVERSTOCK	Class 4 Reactive
LENGTH	130	CORE DESIGN	Marauder Core

SHAPE 95 FINISH 500 Siaair Micro Pad, Rough Buff, High Gloss

**16 LBS 14 LBS** 11 LBS 2.510 2.524 2.540 2.585 2.608 2.769 2.800 DIFFERENTIAL 0.050 0.050 0.050 0.040 0.040 0.002 0.002





# MISFIT PEARL

Normal is boring...that's why there's a Misfit! The Misfit Pearl provides even more length making it a great option for light oil lane conditions. Be an outrageous Misfit yourself with this super-bright, neon yellow Misfit Pearl. Warning...Sunglasses may be necessary!

#### 60-105491-93X · NEON YELLOW PEARL

HOOK	90	COVERSTOCK	Class 1L Reactive
LENGTH	160	CORE DESIGN	High RG Misfit Core

SHAPE 95 FINISH 500 Siaair Micro Pad, Rough Buff, High Gloss

 RG
 2.554
 2.545
 2.545
 2.563
 2.581
 2.571
 2.769
 2.800

 DIFFERENTIAL
 0.027
 0.032
 0.032
 0.032
 0.040
 0.002
 0.002



# MISFIT GREEN/WHITE

Finished with a high gloss polish, the Misfits skid very easily to the breakpoint before changing direction for a strong continuous backend that cuts through the pins on medium to light oil lane conditions. Not fitting in has never been so fitting.

#### 60-105437-93X · GREEN/WHITE SOLID

HOOK	110	COVERSTOCK	Class 1 Reactive
LENGTH	120	CORE DESIGN	Misfit Core

SHAPE 90 FINISH 500 Siaair Micro Pad, Rough Buff, High Gloss

 RG
 2.522
 2.512
 2.522
 2.528
 2.528
 2.528
 2.528
 2.521
 2.528
 2.528
 2.571
 2.769
 2.800

 DIFFERENTIAL
 0.035
 0.040
 0.040
 0.032
 0.040
 0.002
 0.002



# MISFIT ORANGE/BLUE

Finished with a high gloss polish, the Misfits skid very easily to the breakpoint before changing direction for a strong continuous backend that cuts through the pins on medium to light oil lane conditions. Not fitting in has never been so fitting.

### 60-105389-93X · ORANGE/BLUE SOLID

HOOK	110	COVERSTOCK	Class 1 Reactive
LENGTH	120	CORE DESIGN	Misfit Core

SHAPE 90 FINISH 500 Siaair Micro Pad, Rough Buff, High Gloss

 RG
 2.522
 2.512
 2.522
 2.528
 2.520
 2.040
 0.040
 0.035
 0.040
 0.040
 0.032
 0.040
 0.002
 0.040
 0.002



# ZOMBIE SPARE

Leave a few pins standing? Pull out your Zombie. Unlike the human undead this Zombie is easy to control. With trance like motion the Zombie heads straight towards any uncooperative pins and puts them down for good and when it's done it comes right back to you. How many other Zombies do you know that will do that?

60-400583-93X — WEIGHTS 10, 12, 14, 15, AND 16



300 ISN'T JUST A NUMBER. IT IS OUR DESTINATION. SHOUTING AT A BALL WILL MAKE IT STRIKE MORE. NOTHING IS AS SATISFYING AS HURLING Dangerously Heavy Spheres at Stationary Objects—And Watching X's fill the frames. You know it, we know it. So here's TO THE BALLERS. THE LANE DWELLERS. THE ALLEY CATS. AND A NEW Breed rising from the lanes. We are DV8. Tonight we bowl.

# **WORDS & STUFF**

# HOOK:

It's simple: balls with higher numbers will tend to hook more. Balls with lower numbers will tend to hook less. Obviously, balls don't hook on their own—they respond to how you throw them. A hook potential of 100 will give you a fairly typical hook. Anything above that will have a stronger hook, and (do we really have to keep explaining this?) a number below 100 will have much less of a hook. Just to be crystal clear, hook numbers aren't a numerical measurement, so don't try to use the difference in hook numbers to compare the hooks of two balls. Kapeesh?

## LENGTH:

This one's even simpler. It's how long the ball travels down the lane before changing direction. The higher the number, the longer it takes to reach the breakpoint (the point where the ball changes direction), and vice versa. Like the hook, this isn't an exact numerical measurement, so you can't use the difference between length numbers to figure out the exact distance between breakpoints.

### Breakpoint:

Typical Breakpoint describes the relative breakpoint shapes when balls are used on lane conditions that are ideal for that ball. Here's how it works: different types of coverstocks will react differently to oil conditions. DV8 balls, which have reactive coverstocks, will respond better to medium oily lane conditions, whereas a very oily condition might get rid of any breakpoint shape. Just remember, the key word here is "typical"—the number's not a quarantee, just a quide.

# Warranty info:

Look. We don't screw around. DV8 bowling balls have been manufactured to the highest standards of workmanship and material. We warrant that they'll be free of defects in materials and workmanship for a period of two years from the date of purchase. We agree to repair or replace the ball you bought if at any time during the warranty period it's found to be defective in material or workmanship.

### *ADDRESS:*

525 West Laketon Avenue, Muskegon, MI 49441-2601