

# the race guides



to make the task of detecting patterns or key parameters easy, our Proform race guides are unique in that they present important race information and statistical data visually

race time, course, code, surface conditions and race distance

# the race guides

1

16:00 Wolverhampton (A/W - Standard) 7f 32y

race title, class, age group, prize money and number of runners

2

Download The Ladbrokes App Handicap (Class F) (6) (4yo+,60) - £2264 - Runners: 9

#	Form (A/W)	Horse	Age	Wgt	Trainer	Trend	Jockey	OR	vs	HiOR	+Pos	-Neg	Class	Speed	vs Par	Rating	F'Cast
1 (5)	0997751-13	Kasbhom <sup>44</sup> t C	4	9.7	Anthony Carson		William Carson	59		5			↔	66	5	301	3-1
3 (7)	15432/4129-3	Monte Cassino (IRE) <sup>6</sup> es CD	9	9.6	Bryan Smart		George Chaloner {3}	58		4			↔	62	1	182	11-2
2 (2)	87113-46	Izzy Boy (USA) <sup>13</sup> C D BF	4	9.6	Mark Johnston		Joe Fanning	58		3			↔	52	-9	180	11-2
5 (4)	68/8003-5846	Darnathean <sup>14</sup> p	5	9.5	Paul D'Arcy		S M Levey	57		-10		x	↔	63	2	134	8-1
8 (9)	1U67/5-00040	Coach Montana (IRE) <sup>12</sup> b CD	5	8.7	Christine Dunnett		Luke Morris	45		-3		x	↔	58	-3	96	11-1
4 (1)	627302795-9	Glenridding <sup>35</sup> p CD	10	9.6	James Given		Tom Queally	58		-10		x	↔	45	-16	88	14-1
6 (3)	3693219397-	Prigsnov Dancer (IRE) <sup>80</sup> p CD	9	9.4	Deborah Sanderson		D A Parkes {7}	56		7			↔	48	-13	83	14-1
7 (8)	9300-026785	Waterloo Dock <sup>12</sup> p D	9	8.9	Michael Quinn		Paddy Aspell	47		-19		xx	↔	48	-13	68	16-1
9 (6)	3598669-765	Hold The Star <sup>49</sup> CD	8	8.7	Ann Stokell		Ann Stokell {5}	45			✓	x	↓	34	-27	17	66-1

the horses last time out speed rating (0-100) non weight adjusted

15

11

Indicates whether a horse is well handicapped against its official rating (OR) in a handicap of the same race type. If today's OR is higher than horse's highest winning OR (HiOR) the chart indicates **red**. If the horse's HiOR is below today's OR the chart indicates **green**. The figure to the right indicates the number of pounds the official rating is above or below HiOR.

Proform Power Rating and forecast. The ratings are calculated using a program that simulates 1000's of database queries against 7 race factors for each horse. The result is a number, which is converted to the Power Rating odds (F'Cast). The table is ordered by Proform Rating

3

saddle cloth & (draw)

6

horses age, weight carried

7

trainer

9

jockey {allowance}

10

BHA official rating

14

a faster than class indicator. The horse's Proform last time out speed rating, compared to the Class Pars for winners at today's race type. The chart indicates how much the rating is above (**green**) or below (**red**) this median rating

13

indicates in a race of the same race type whether a horse is dropping in class ↓, running in the same class ↔, or being raised in class ↑ compared to its recent race. Hold The Star is dropping in class in today's race

8

trainer trend: using the results of all the trainer's runners over a 4 month period, a graphical trend of the trainer's A/E (actual verses expected) statistic is plotted over this time period. A black dot indicates the trainer's highest A/E, red dot indicates the trainer's lowest A/E

12

indicates how many positive Proform statistical factors ✓ and negative ✗ Proform statistical factors a horse has. eg. #9 Hold The Star has 1 negative factor

5

- b blinkers
- v visor
- e/s eyeshield
- e/c eyecover strap
- 1 1<sup>st</sup> time headgear
- CD course and distance winner
- h hood
- t tongue
- p sheepskin cheek pieces
- BF beaten favourite
- C course winner
- D distance winner

horse's name and country where the horse was not bred in the GB. days since last run

4

e.g. Kasbhom: 44 days since last run, course winner, tongue tie

Latest Form for today's code (in brackets), down to 9th position, most recent right. Figures to the left of the "-" are last season, wins (1) are highlighted in blue

# the race guides

1 statistical table description

## Trainer Course Statistics

#	Horse	Trainer	W-R (%)	Exp	A/E	5 Year Course
9	Hold The Star	Ann Stokell	5-81 (6%)	3.2	1.6	■■■■■
8	Coach Montana (IRE)	Christine Dunnett	7-83 (8%)	5.7	1.2	■■
4	Glenridding	James Given	31-273 (11%)	27.8	1.1	■
6	Prigsnov Dancer (IRE)	Deborah Sanderson	2-31 (6%)	1.8	1.1	■
1	Kasbhom	Anthony Carson	9-53 (17%)	8.8	1.0	
2	Izzy Boy (USA)	Mark Johnston	108-549 (20%)	106.4	1.0	
3	Monte Cassino (IRE)	Bryan Smart	30-243 (12%)	29.9	1.0	
5	Darnathean	Paul D'Arcy	12-89 (13%)	12.9	0.9	
7	Waterloo Dock	Michael Quinn	3-44 (7%)	4.0	0.8	●●

4 win (W), run (R) and strike rate (%) for trainer/jockey tables, time period = 5 years

2 saddle cloth and horse name

3 trainer or jockey name, sire name

5

exp – expected winners: statistically derived from the probability of the winners (w)

A/E: a ratio of (a)ctual winners verses (e)xpected winners. A/E provides a good indicator of whether a statistic is good or bad.

each symbol represents ~ 10% - ■ = above ● = below ■ = > 100%

For example: Christine Dunnett 5 year course record is approx. 20% above expected (7 winners verses 5.7 expected)

predicted pace style for each runner  
h = held up, m = midfield, p = prominent, l = led

9

## Draw Bias and Pace Prediction

#	Horse	Draw	IV	Bias	Pace	H	M	P	L
4	Glenridding	1	1.05	■	6			■	
2	Izzy Boy (USA)	2	1.14	■	2	■			
6	Prigsnov Dancer (IRE)	3	1.10	■	8			■	
5	Darnathean	4	1.33	■	2	■			
1	Kasbhom	5	1.10	■	6			■	
9	Hold The Star	6	1.04	■	4		■		
3	Monte Cassino (IRE)	7	0.91	■	8			■	
7	Waterloo Dock	8	0.84	■	6			■	
8	Coach Montana (IRE)	9	0.87	■	8			■	

saddle cloth and horse name

6

7 stall position (flat racing only)

7

10

Using the horses last three runs a statistical prediction (pace) of the horses anticipated pace style in today's race is plotted on the grid to coincide with the styles defined in (9) above.

8

(flat racing only) a graphic which uses the (i)mpact (v)alue index statistic which compares one group of data against another with the same characteristic; in this case individual stall positions. with the statistic plotted visually, positive stalls in green, negative stalls in red

# the race guides

statistical table description

1

## Course Pace Bias Statistics

Pace Style Statistics		Wins	Runs	IV	£	IV	£
L	Led	231	1386	1.65	190.41		
P	Prominent	613	5107	1.19	-467.76		
H	Held Up	453	6302	0.71	-2367.94		

2

in conjunction with the draw bias and pace prediction table, the relevant statistics for each pace style is shown. using this data, an assessment of how the race will be run i.e. "the pace of the race" can be derived. in the example horses that lead (L) win .65 times more than they should and are profitable

3

Similar to the method used in the trainer/jockey statistics tables, the statistical performance of 1st and 2nd favourites are provided given the same race conditions. in the example, 1st favourites perform ~10% below expected 2nd favourites perform as expected

## Fate of Favourites

Fav	W-R (%)	Exp	A/E	
1st Fav	273-1141 (24%)	303.9	0.9	
2nd Fav	193-1054 (18%)	189.7	1.0	

each trainers 14 day, 28 day and 56 day statistical record.  
(w)inners, (r)unners, strike rate (%), exp – expected winners,  
A/E – actual/expected: a ratio of (a)ctual winners verses (e)xpected

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## Trainer 14 Day+ Statistics

#	Horse	Trainer	Trend	W-R (%)	Exp	A/E	14 Day	W-R (%)	Exp	A/E	28 Day	W-R (%)	Exp	A/E	56 Day
4	Glenridding	James Given		2-7 (29%)	1.2	1.6		3-11 (27%)	1.8	1.7		4-24 (17%)	3.4	1.2	
9	Hold The Star	Ann Stokell		2-17 (12%)	1.4	1.4		2-26 (8%)	1.7	1.2		2-57 (4%)	3.0	0.7	
1	Kasbhom	Anthony Carson		1-3 (33%)	0.8	1.3		1-5 (20%)	0.9	1.1		1-10 (10%)	1.7	0.6	
3	Monte Cassino (IRE)	Bryan Smart		1-4 (25%)	0.8	1.3		1-5 (20%)	0.8	1.2		2-19 (11%)	2.5	0.8	
2	Izzy Boy (USA)	Mark Johnston		8-27 (30%)	6.9	1.2		12-54 (22%)	12.8	0.9		27-94 (29%)	24.3	1.1	
5	Darnathean	Paul D'Arcy		0-2 (0%)	0.2	0.0		0-4 (0%)	0.2	0.0		0-12 (0%)	0.9	0.0	
6	Prigsnov Dancer (IRE)	Deborah Sanderson		0-0 (0%)	0.0	0.0		0-0 (0%)	0.0	0.0		0-1 (0%)	0.1	0.0	
7	Waterloo Dock	Michael Quinn		0-1 (0%)	0.0	0.0		0-3 (0%)	0.2	0.0		0-6 (0%)	0.3	0.0	
8	Coach Montana (IRE)	Christine Dunnett		0-6 (0%)	0.4	0.0		0-12 (0%)	0.7	0.0		0-18 (0%)	0.9	0.0	

4

saddle cloth and horse name

5

trainer

6

trainer trend: using the results of all the trainers runners over a 4 month period, a graphical trend of the trainers A/E (actual verses expected) statistic is plotted over this time period. A black dot indicates the trainers highest A/E, red dot indicates the trainers lowest A/E