



CAROLE NASH

2007 Theft Survey

This survey is conducted annually by the UK's biggest motorcycle insurance specialist, Carole Nash which currently has around 230,000 bikers and over 300,000 bikes on its books. It analyses risk by examining all the claims received by Carole Nash during the previous calendar year according to main postcode area, model, type and other factors. Risk rankings are calculated by comparing the number of thefts against the number of policyholders in each category.

Fast Facts

- Bikers living in the London North (N) postcode area are at the highest risk in the UK of motorcycle theft
- Outside of Greater London bikers living in the Hull (HU) postcode area are at the highest risk in the UK of motorcycle theft
- Bikers living in the Edinburgh (EH) postcode area are at the highest risk in Scotland of motorcycle theft
- Bikers living in the Cardiff (CF) postcode area are at the highest risk in Wales of motorcycle theft
- The Honda SCV 100 Lead is the bike at highest risk of theft in the UK
- Scooters and mopeds are the motorcycle type at highest risk of theft. A scooter/moped is almost 5 times as likely to be stolen as a tourer, the lowest risk bike type
- Premiums relate directly to risk. A biker with a premium of £1000+ is over 10 times more likely to suffer a theft than a biker with a premium of £99 or less
- Bikers who have owned a bike less than a year are 4 times as likely to suffer a theft than bikers who have a bike for 10 years or more
- Bikes are 6 times more likely to be stolen from a public road and 5.5 times more likely from a car park, than from a garage
- The bigger the No Claims Bonus, the lower the theft risk. Bikers with less than 12 months NCB are 7.6 times more likely to suffer a theft than bikers with 5 or more years NCB
- The lower the value of a bike, the higher the theft risk. A bike valued at £1,000 is over 5.5 times more likely to be stolen than a bike valued at £12,000
- The younger the rider, the higher the theft risk. Bikers aged between 16-19 are 2.5 times more likely to suffer a theft than bikers aged 40-44 and 4.3 times more likely than bikers aged 65-69.



CAROLE NASH

2007 Theft Survey

Rank	Postcode	Area	2006 Rank	+/-
1	N	North London	1	-
2	NW	North West London	2	-
3	W	West London	3	-
4	E	East London	5	1
5	SW	South West London	4	-1
6	SE	South East London	7	1
7	IG	Ilford	6	-1
8	UB	Uxbridge	12	4
9	SM	Sutton	15	6
10	EN	Enfield	9	-1
11	TW	Twickenham	17	6
12	HU	Hull	19	7
13	RM	Romford	8	-5
14	BR	Bromley	11	-3
15	BS	Bristol	29	14
16	SK	Stockport	16	-
17	EH	Edinburgh (Midlothian)	33	16
18	B	Birmingham (W. Mids.)	29	11
19	HA	Harrow	41	22
20	CF	Cardiff (S. Glamorg.)	20	-
21	CR	Croydon	35	14
22	BL	Bolton	32	10
23	L	Liverpool (M'side)	27	4
24	AB	Aberdeen (Ab'shire)	25	1
=25	M	Manchester	10	-15
=25	DA	Dartford	13	-12
27	SL	Slough	97	70
=28	AL	St. Albans	20	-8
=28	HD	Huddersfield	34	6
30	DL	Darlington	56	26
=31	NN	Northampton (N'hants)	17	-14
=31	KT	Kingston-u-Thames	47	16
33	CV	Coventry	41	8
34	HG	Harrogate	39	5
35	TS	Cleveland (Teeside)	63	28
36	ME	Rochester (Medway)	49	13
37	DN	Doncaster	46	9
38	WN	Wigan	22	-16

39	NG	Nottingham	35	-4
40	WD	Watford	28	-12
41	BB	Blackburn	31	-10
42	WF	Wakefield	38	-4
43	BD	Bradford	56	13
=44	S	Sheffield (S. Yorks)	44	-
=44	FY	Blackpool (Fylde)	91	47
46	RG	Reading	58	12
47	WA	Warrington	53	6
=48	ST	Stoke-on-Trent	54	6
=48	HR	Hereford	76	28
50	OL	Oldham	24	-26
=51	DE	Derby	48	-3
=51	BN	Brighton	71	20
53	CT	Canterbury	45	-8
=54	DY	Dudley	23	-31
=54	WS	Walsall	54	-
56	LE	Leicester	43	-13
57	SG	Stevenage (N. Herts)	75	18
58	SO	Southampton	74	16
59	YO	York	51	-8
60	LU	Luton	73	13
=61	MK	Milton Keynes	61	-
=61	HX	Halifax	61	-
=63	NE	Newcastle	40	-23
=63	BA	Bath	52	-11
=65	WV	Wolverhampton	26	-39
=65	LN	Lincoln	101	36
67	SS	Southend	68	1
68	CM	Chelmsford	59	-9
69	PE	Peterborough	59	-10
70	CB	Cambridge	87	17
71	CO	Colchester	65	-6
72	GL	Gloucester	87	15
=73	TF	Telford	93	20
=73	TN	Tonbridge	82	9
75	TQ	Torquay	50	-25
=76	SR	Sunderland	14	-62
=76	LS	Leeds	35	-41
78	SA	Swansea	71	-7
=79	PO	Portsmouth	76	-3
=79	DD	Dundee (Angus)	104	25
=81	PL	Plymouth	99	18
=81	NP	Newport (Gwent)	65	-16

=81	SN	Swindon	90	9
84	OX	Oxford	87	3
85	HP	Hemel Hempstead	95	10
=86	CH	Chester	68	-18
=86	PA	Paisley (Renf'shire)	65	-21
88	GU	Guildford	79	-9
=89	FK	Falkirk (Stirl'shire)	110	21
=89	RH	Redhill	105	16
91	G	Glasgow	112	21
=92	BT	Northern Ireland	85	-7
=92	NR	Norwich	78	-14
=94	DH	Durham	64	-30
=94	LL	Llandudno (Clwyd)	82	-12
=96	LA	Lancaster	102	6
=96	IP	Ipswich	106	10
98	CA	Carlisle	80	-18
99	TA	Taunton (Somerset)	83	-16
100	PR	Preston	85	-15
101	KA	Kilmarnock (Ayrshire)	68	-33
102	BH	Bournemouth	95	-7
103	EX	Exeter (Devon)	97	-6
104	CW	Crewe	81	-23
105	DT	Dorchester	100	-5
106	SY	Shrewsbury (Shropshire)	108	2
107	DG	Dumfries & Galloway	114	7
108	KY	Kirkcaldy (Fife)	109	1
=109	PH	Perth (Perthshire)	91	-18
=109	ML	Motherwell (Lanarks.)	94	-15
111	SP	Salisbury	107	-4
112	TR	Truro (Cornwall)	102	-10
113	IV	Inverness (Inv'shire)	111	-2
114	WR	Worcester	113	-1
=115	IM	Isle of Man	113	-2
=115	TD	Galashiels (Selk'shire)	113	-2

Notes:

Please note the following areas excluded due to sample populations being too small to render meaningful analysis:

EC – East Central London (City of London)

WC – West Central London

GY – Guernsey

HS – Isle of Lewis

JE – Jersey

KW – Orkneys

LD – Llandrindrod Wells (Mid Wales)

ZE - Shetland Isles