

Chef's knives



	Chroma type 301 Design by Porsche	OBH Nordica Oden Kockkniv	Global G-2	Sabatier	Ikea Gynnsam	Åhléns Zeus	Jamie Oliver	Mac NBK 85	Fiskars functional form
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Approximate price i Euro	110	50	130	80	15	22	30	250	17
Consumer contact (Nordic region)	<i>vikingsun.se</i>	<i>obhnordica.se</i>	<i>global.se</i>	<i>sebastian.se</i>	<i>ikea.se</i>	<i>ahlens.se</i>	<i>tefal.se</i>	<i>vikingsun.se</i>	<i>fiskars.se</i>
Length of knife blade in cm	20	20	20	20	21	20	19	20	20
Weight in grams	244	238	170	177	254	241	255	196	106

Some selected measurements from the laboratory test

Sharpness (no. of sheets cut)	24	16	15	5	7	10	9	20	14
Sharpness after wear (sheets cut)	16	5	7	3	7	8	5	8	6
Bend resistance (permnt. crook in °)	2	0	0	0	5	5	3	4	8

Damage after corrosion test	Very few and small pittings	Few and small pittings	Many small pittings	Small pittings	Small pittings	Many small pittings	Many small pittings	Few but large pittings, edge much affected	Very many small and some large pittings
Bolster between handle and edge	No	Yes	Yes	Yes	No	Yes	Yes	Yes	Yes

Test results, score 1 to 5 where 5 is best (weight in total score within brackets)

Sharpness (40%)	4,6	3,0	3,2	2,3	3,1	3,2	2,7	3,6	3,0
Corrosion resistance (30%)	4,5	4,5	3,0	4,0	4,0	3,0	3,0	2,0	2,0
Bend resistance (10%)	4,5	5,0	5,0	5,0	3,8	3,8	4,3	4,0	3,0
Balance (10%)	5,0	3,4	5,0	5,0	4,4	3,0	5,0	4,7	3,9
Safety (10%)	2,0	5,0	5,0	5,0	2,0	5,0	5,0	5,0	5,0
Totalbetyg	4,4	3,9	3,7	3,6	3,5	3,4	3,4	3,4	3,0

Comment

Best in test. Best quality and performance but no bolster.

Affordable. Very good quality but less durable sharpness.

Well-balanced but less durable sharpness.

Durable and well-balanced but poor sharpness.

No bolster, inferior sharpness but not affected by wear and tear.

Durable sharpness

Well-balance but inferior sharpness.

Most expensive. Poor corrosion resistance and less durable sharpness

Light weight. Poor corrosion resistance and less durable sharpness.