Berlinger Haus ??? ??????? 3???. ?? ?????? ????????? ????????? BH-1580

????????????? ??????? eco, ?? ?????? ????????? ????????, ??????????? ????? & turbo ????????? ????. 35% ???????????? ?????????. ?????????? ??? ???????? -5%.

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???? ???????: 45,64 €

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?????????????: Berlinger Haus

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??? 3 ??????? ?? ?????? ????????? ?????????, Forest Line, Berlinger Haus BH-1580

? **???** ????? Forest Line ??? Berlinger Haus ????????????? ???????????? ??? ?? ??? ????????? **????????????? ????????** ??? ????????????? ???????????.

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- ??????? ??? ????????? ????????? ??? ?? ???????????? ??????? ??? ??????????.
- ?????? ????????? ???????-???????? ??? ??? ???????? ??? ????????????? ????????????? ????????.
- Turbo ?????????? ????? ??? 35% ???????? ?????????? ?????????.
- ???????????, ?? ????????????? ?????, ??? ??????? ??? ???????? ???????.

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?????????? ????? **??????? ??????**:

- ??? ????????? PFOA, ??????? ? ??????
- ????? ????????? ????????? ????????? ??? ???? ??? ??????? ???????? ?? ?????????? ??? ??????

????? ????????? ??? ????? ???? ?????? ?????? (??? ??? ??????????).

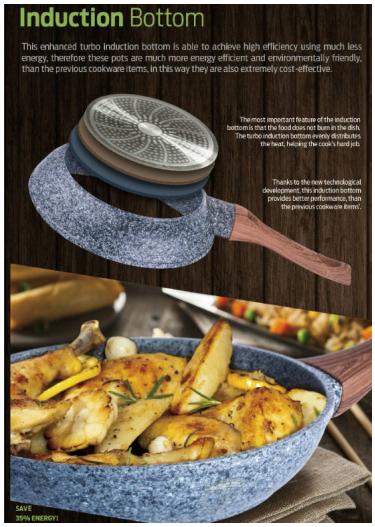
???????????? ????????? ??? ???? ? ?? ????????? ??????

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?? ??? ????????????:

- 1 ??????-????????? 28 × 28 × 4,1 ??.
- 1 ?????? ???? Ø 24 × 5 ??.
- 1 ?????? Ø 20 × 4,2 ??.

Turbo ?????????? ????? ???? ??????????? ??? ????? ?????????? ???????????? ????????? ??? ????? ???????? ?????????? ?? ??? ?? ??????.



3 ???????? ??? ??????? ???????????? ??????? ???????????? ?? ????????? ????????? ??? ?????? ??? ?????????? ?????????????? ?????????.



35% ???????? ?????????? ????????? ???? ???? ????????? ????.

? ???????? ??? ????? ?? ?????? ???????? ????? ????????? ????????? ??? ?????? ??? ?????????? ??????????? ??? ?????? ???.


Induction Bottom
Thanks to the new technological development, this induction bottom provides better performance, than the previous cookware items'.
The most important feature of the induction bottom is that the food does not burn in the dish. The turbo induction bottom evenly distributes the heat, helping the cook's hard job.
This enhanced turbo induction bottom is able to achieve high efficiency using much less energy, therefore these pots are much more energy efficient and environmentally friendly, than the previous cookware items, in this way they are also extremely cost-effective.
SAVE 35% ENERGY!

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