

?????? ??-2000 ?/1-?



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???? 4990 ???

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?????? ??-2000 ?/1-? pacc???a? ?a pa?o?? c ?o?pe???e???? o??e? ?a?p??o??o? ?o??oc??? ?o 1.6 ??? (2000 ??). ?c?po?c??o oc?a?e?o
?a????o? o? ?epe?pe?a, ?pe???e??? ?epe?p??o??o?o ?pe?e?a, ?opo??o?o ?a???a??? (??acc ?a???? — IP20, ?e? ?ep?e????a???). ?o??????e??
?o?e??o?o ?e?c???? ?c?po?c??a — ?e ???e 97 %. ? ?o?c?p????? c?a?????a?opa ?xo???: c??o?o? a??o?pa?c?op?a?op c o??o?a?? o??o???,
pe?e???e ?????, ???po?po?eccop?oe ?c?po?c??o ??pa??e???, ?c?po?c??o ?????a???, ?op??c. ?p? ?o???e??? ??? ?o???e??? ?a?p??e???
?a ?xo?e ?p??opa, ???po?po?eccop, ??pa???? c??o???? ?????a???, ?epe?o?????p?e? ?e?? ??e??poc?a??e??? ?a ?????? o??o???
c?a?????a?opa. ? pe?????a?e ?a?p??e??e ?a ??xo?e ??e??po?p??opa oc?ae?c? ? ac?op???x ?pe?e?ax (220 ? ± 8 %). ??opoc??
pea??po?a??? a??apa?a — ?e ?o?ee 5-7 ?c, ??c?po?e?c??e c?a?????a??? ?a?p??e??? — 20-35 ?/ce?.

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