



Δ \cdot Δ^2 \tilde{N} $\Delta^{3/4}$ Δ \cdot Δ° Δ \cdot \tilde{N} \neq Δ° $\tilde{N}\cdot\tilde{N}$ Δ
 Δ \cdot Δ \gg $\tilde{N}\cdot$ Δ $\Delta^{1/2}$ $\Delta^{3/4}$ $\Delta^{1/4}$ Δ° \tilde{N} \in $\Delta^{3/4}$ Δ° Δ^3 .
 Δ ш Δ $\Delta^{1/2}$ Δ^3 Δ $\tilde{N}\cdot\Delta$ μ Δ ζ Δ ζ

ДЗДЗДЗ Д•Д^{1/2}Ñ,Д°Д»

ДÿÑ€Đ^{3/4}Đ²Đ^{3/4}Đ´Д° Д ζ ÑfÑ•Д°Đ^{3/4}Đ²Ñ \langle Д μ (Д ζ Ñ€Đ Δ Đ°ÑfÑ€Đ Δ Đ²Д°Ñ,Д μ Д»Ñ•) 600 Д•, 2,5 Д^{1/4} **AVS Standart BC-600**

Ñ€ÑfД± 1 380.00



[Д°Д^{1/2}Ñ \$\Delta\$ Ñ€Ñ€Ñ€Đ°Ñ†Д \$\tilde{N}\cdot\$ Д^{3/4} Д \$\zeta\$ Ñ€Đ^{3/4}Д´Д°Д²Ñ†Д \$\mu\$](#)

ДœĐ^{1/2}Д μ Д^{1/2}Д $\tilde{N}\cdot$ Д ζ Д^{3/4}Д°ÑfД ζ Д°Ñ,Д μ Д»Д μ Д': Д°Ñ%œД μ Д^{1/2}Д μ Ñ, Д^{1/4}Д^{1/2}Д μ Д^{1/2}Д Δ Д¹ Д^{3/4}Д± Ñ•Ñ,Д^{3/4}Д^{1/4}Ñ,Д^{3/4}Д²Д°Ñ€Д μ .
 ДÿД^{3/4}Д¶Д°Д»ÑfД¹Ñ•Ñ,Д°, Д²Д^{3/4}Д¹Д´Д Δ Ñ,Д μ , Ñ†Ñ,Д^{3/4}Д±Ñ \langle Д^{3/4}Ñ•Ñ,Д°Д²Д Δ ,ÑÑœ Ñ•Д²Д^{3/4}Д μ
 Д^{1/4}Д^{1/2}Д μ Д^{1/2}Д Δ ,Д μ .