

$\text{D} \cdot \text{D}^2 \tilde{\text{N}} \cdot \text{D}^{3/4} \text{D} \cdot \text{D}^\circ \text{D} ; \tilde{\text{N}} \ddagger \text{D}^\circ \tilde{\text{N}} \cdot \tilde{\text{N}} \text{D}$
 $\text{D} \cdot \text{D} \gg \tilde{\text{N}} \cdot \text{D} \cdot \text{D}^{1/2} \text{D}^{3/4} \text{D}^{1/4} \text{D}^\circ \tilde{\text{N}} \in \text{D}^{3/4} \text{D}^\circ \text{D}^3.$
 $\text{D} \text{š} \text{D} , \text{D}^{1/2} \text{D}^3 \text{D} , \tilde{\text{N}} \cdot \text{D} \mu \text{D} \zeta \text{D} \zeta$

DŽDŽDŽ D•D^{1/2}Ñ,D°D»

D DμD^{1/4}D°D^{3/4}D^{1/4}DζD»DμD°Ñ,
D±DμÑ•D°D°D^{1/4}DμÑ∈D^{1/2}Ñ<Ñ... Ñ^D, D^{1/2} Autoprofi
Master (Ñ^D, D»D^{3/4}-Ñ∈D°Ñ^DζD, D»Ñ∅,
D°DζDζD»D, D°D°Ñ,D^{3/4}Ñ∈ D¶D³ÑfÑ,D°,
Ñ•D»D°Ñ•Ñ,D, Ñ‡D^{1/2}Ñ<Dμ D¶D³ÑfÑ,Ñ<, D°D»DμD¹)

Ñ∈ÑfD± 260.00



[D~D^{1/2}Ñ,D^{3/4}Ñ∈D^{1/4}D°Ñ‡D,Ñ•D^{3/4}DζÑ∈D^{3/4}D°D²Ñ‡Dμ](#)

D∅D^{1/2}DμD^{1/2}D,Ñ•DζD^{3/4}D°ÑfDζD°Ñ,DμD»DμD¹: D•Ñ%•Dμ D^{1/2}DμÑ, D^{1/4}D^{1/2}DμD^{1/2}D, D^{3/4}D± Ñ•Ñ,D^{3/4}D^{1/4}Ñ,D^{3/4}D²D°Ñ∈Dμ.
 DŸD^{3/4}D¶D°D»ÑfD¹Ñ•Ñ,D°, D²D^{3/4}D¹D°D,Ñ,Dμ, Ñ‡Ñ,D^{3/4}D±Ñ< D^{3/4}Ñ•Ñ,D°D²D,Ñ,Ñ∅ Ñ•D²D^{3/4}Dμ D^{1/4}D^{1/2}DμD^{1/2}D, Dμ.