

30" Kpvtqfwewkqp

Cdtcukqp/tgukucpv" uvgn" rncvgu" tgfweg" y gct" nquu" d{ " uvqpgu." gctvj. "cpf"ucpf"kp"eq o rctkuqp" y kvj" qt fkpct{ "uvgn" o cvgtknu."cpf"ctg" wugf"kp" c" y kfg" tci g" qh" hknfu." kpenwf/ kpi" eqpuvtwevkqp" o cejkpgt{ " cpf" kpfwvutken" o cejkpgt{." y jkej" ctg" kpfkurgpucdng" hqt" fgxgnqr o gpv" qh" uqekcn" kphc/ uvtwevwtg." cpf" okkpi" o cejkpgt{ " y jkej" ku" cevxgn{ " wugf" cv" tguqwtg" gzvtcevkqp" ukvgul" kp" tguqpug" vq" vjg" pggf" hqt" ko rtqxf" ghkkekpe{ " kp" eqpuvtwevkqp" y qtm" cpf" jgkijv/ gpgf" fg o cpf" hqt" tguqwtg." fg o cpf" hqt" cdtcukqp/tguku/ vcpv" uvgn" ku" kpetgcukpi. "cpf" jkijgt" rgtq o cpeg" ku" cnuq" tgswtg f0" Ukpeg" LHG" Uvgn" dgi cp" vjg" o cpwhcevtg" cpf" ucng" qh" kvu" GXGT JCTF^{VO}" cdtcukqp/tgukucpv" uvgn" rncvg" kp" 3; 77." vjg" eq o rcp{ " jcu" tcnk|gf" vgejpken" fgxgnqr/ o gpv" tguqpfpki" vq" vjg" fkgxtug" pggf" qh" ewuvq ogtu" cu" Lrcpøu" tgrtgupvckxg" o cmgt" cpf" uwr rnkgt" qh" cdtcukqp/ tgukucpv" uvgn" rncvgu³0" Vqfc{." GXGT JCTF^{VO}" ku" wugf" pqv" qp{ "kp" Lrcp. "dvw"kp" eqwvptkgt" ctqwpf" vjg" y qtnf0" LHG" Uvgn" rtqfwegu" oqtg" vjcp" 322" 222" vqpu" qh" GXGT/ JCTF^{VO}" rtqfwegu" gcej" {gct0

Vjku" tgrqtv" kpvtqfwegu" vjg" rtqfwew" nkgpwr" qh" LHG" Uvgnøu" GXGT JCTF^{VO}" cdtcukqp/tgukucpv" uvgn" rncvgu." vqigv jgt" y kvj" vjg" hgcvwtgu" qh" vjgug" rtqfwew0

40" Hgcvtwgu"qh"GXGT JCTF^{VO}

403" GXGT JCTF^{VO}"Rtqfwew" Nkgpwr

Vjg" rtqfwew" nkgpwr" cpf" hgcvwtgu" qh" vjg" GXGT/ JCTF^{VO}" Ugtkgu" ctg" ujqyp" kp" Vcdng" 30" kp" igpgtcn." cdtc/ ukqp" tgukucpeg" kpetgcugu" y kvj" vjg" uwthceg" jctfpguu" qh" uvgn" rncvgu0" kp" cf fkvkqp" vq" vjg" uwthceg" jctfpguu" itc fg." LHG" Uvgn" ku" tguqpfpki" vq" c" y kfg" tci g" qh" cr rncecvkqpu" d{ " fgxgnqrkpi" fkgxtug" rtqfwewu" y kvj" xctkqu" urgekcn" hgc/ vwtgu0

Kp" vjg" øUvcpfctf" Ugtkgu. ø" uwthceg" jctfpguu" ku" iwctcp/ vggf" d{ " vjg" cmq{ " fgukip" cpf" urgekcn" jcv" vtgcvo gpv0" kp" cf fkvkqp" vq" uwthceg" jctfpguu." vjg" øNG" Ugtkgu" iwctcpvggu" nqy" vgo rgtcvwtg" vqwi jpguu" cv" 62ÅE. " gpcdnkpi" wug" kp" ctevke" enk o cvgu." cpf" cnuq" tcnk|gu" ko rtqxf" uchgv{ " cickpuv" gzvgtpcn" ko rcev" cpf" eqnf" dgpfkpi" hqt okpi0" Jgtg." vjg" pw o dgtu" ujqykpi" jctfpguu" *622." 672." gve0+ " ogcp" vjg" o gfkcp" xcnwg" qh" vjg" uwthceg" jctfpguu" tci g0" kp" cf fkvkqp." gzvtc/ jgcx{ " icwig" rtqfwewu" gzeggfki" 32308" o o" cpf" vjcp" rtqfwewu" y kvj" c" rncvg" vj Kempguu" qh" 7" o o" jcxg" cnuq" dggp" fgxgnqr g f0" Vjg" øUR" Ugtkgu" y cu" fgxgnqr g f" dcugf" qp" vjg" eqpegrv" qh" cdtcukqp" tgukucpeg" gzeggfki" vjcv" qh" vjg" JD722" encuu0

Table 1 EVERHARD™ Series and features

Ugtkgu	Hgcvtwgu					
					8632308	
						43"L* ≥ 34+"
UR	øDg{ qpfø"GXGT JCTF Uwr gt" cdtcukqp/tgukucpeg" dg{ qpf" JD722" encuu	GXGT JCTF"UR	JD672	≥ 623	8687	ø

xG^øEjctr{ "cduqtdgf" gpgti{ " " JD^øDtkpgm" jctfpguu

^ÅQtiki kpcn{ " rwdnku jgf" kp" " Pq0" 55" *Hgdl" 4236+." r0" 84686 øGXGT JCTF øku" c" tgi kuvgtgf" vtcfg o ctm" qh" LHG" Uvgn" Eqtrqtcevkkp" kp" Lrcp0

