High Fatigue Life Kenter Connection



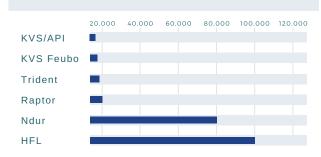
For decades, The Crosby Group has developed products to meet the toughest industry requirement. The new High Fatigue Life (HFL) Kenter Connection has been carefully developed and tested over a period of more than 12 months, and this new connecting link can be used for up to Grade 6 chain. A crucial aspect in the development has been to offer as good or better fatigue life of the HFL compared to the Industry leading product - the NDur Kenter. The basic shape, untouched for more than 100 years, has been modified to achieve this goal. The new design has proved to be extremely robust – to this day, a sample part remains unbroken despite rigorous testing.



FEATURES & BENEFITS

- World's first approved Grade 6 HFL Kenter Connection.
- HFL is type approved, by DNVGL, for Grade 4, 5, & 6.
- Functional dimensions identical to the proven NDur Kenter.
- Type approved for R4, R5 and R6 by DNVGL.
- Features the unique "Fastlock" system proven to reduce project downtime and mitigate risk from conventional assembly/disassembly methods.
- As the only product of its kind, the HFL Kenter Connection will connect both 76 mm and 84 mm chain while maintaining larger size loads.





The HFL exceeds API requirements more than 10 times.

The HFL Kenter Connection, with improved fatigue life, is the longest lasting part of its kind worldwide.



Crosby^{*} feubo

102	95	90	84	76	Chain Size
619	577	546	510	463	A
428	399	378	353	320	В
141	131	124	116	105	c
103	96	91	85	77	D
110	103	97	91	83	Е
118	110	104	97	88	F
69	64	61	57	51	G
408	380	360	336	305	_
10291	9067	8227	7260	6074	PL R6
13125	11564	10492	9259	7747	MBL R6
9359	8246	7482	6602	5524	PL R5
11932	10512	9539	8418	7043	MBL R5
7159	6307	5723	5051	4226	PL R4
10217	9001	8167	7208	6030	MBL R4

