

# Hunting-Approved Thread Compounds



Hunting Connections	Hunting High-Temperature Compound	BESTOLIFE 2000	BESTOLIFE PTC	BESTOLIFE 72732 72733 (*) Modified Thread Compound	BESTOLIFE 40-10 NM	OCR 325	OCR 167 ML 50 For CRA Products	SEALLUBE (LTF 4444 HTM 1001)	Clear Glide	Jet-Lube Seal Guard	Jet-Lube EnviroSAFE	Topco II	Topco Green-Seal II Thermal
SEAL-LOCK APEX	■		■	■	■	■	■	■	■			■	
SEAL-LOCK BOSS	■	■	■	■		■		■		■	■	■	
SEAL-LOCK FGL	■		■	■	■	■		■	■			■	
SEAL-LOCK FLUSH	■		■	■	■	■	■	■	■	■	■	■	
SEAL-LOCK HC / GS	■		■	■	■	■		■	■			■	
SEAL-LOCK HT	■	■	■	■		■		■		■	■	■	
SEAL-LOCK SF	■		■	■	■	■	■	■	■	■	■	■	
SEAL-LOCK XD	■		■	■	■	■	■	■	■			■	■
SEAL-LOCK XP	■		■	■	■	■		■	■			■	
TEC-LOCK BTC/BTC-S	■	■	■	■	■	■		■	■	■	■	■	
TEC-LOCK Wedge				■				■					
TEC-LOCK FJ				■				■					
TS-HD	■		■	■	■	■		■	■	■	■	■	
TS-HP	■		■	■	■	■		■	■	■	■	■	
TKC 4040, HO, HOI, RTC	■	■	■	■		■		■		■	■	■	
TKC FJ150	■	■	■	■		■		■				■	
TKC 4040 MMS		■	■	■		■		■					
TKC MMS LTC		■	■	■		■		■					

(\*) Modified Thread Compounds that comply with API RP 5A3 Annex A. When a Modified Thread Compound is specified by the end user, Hunting has standardized on BESTOLIFE 72732/72733.

Using another thread lubricant may substantially change the recommended torque range listed on the connection data sheet.

**Friction Factor Application:** Published Connection Optimum Make Up Torque \* Thread Compound Manufacturer Friction Factor = Applied Make Up Torque

**Example:** 9.625 47.00 L80 SEAL-LOCK SF \* BESTOLIFE PTC Thread Compound 14,500 ft-lbf \* 0.9 = 13,100 ft-lbf (nearest 100 ft-lbf)