## **Webb Torque Specification Guidelines**

The 4 e f hi 4 blica i n i a i 4 e i h afe in alla i n and main enance ac ice hile main aining imm e f mance f hei heel-end e 4 i men. If addit nal inf main i e 4 i ed, lea e efe TMC Rec mmended P ac ice: 217D, 222C, 237A, 656, and 662.

## **Hub Piloted with Flange Nut (8 & 10 Stud Hubs)**

A lied M22 1.5 ad i h - iece fange m < Rec mmended ae iled: 450 500 f-lb

Step 1. Place a dorm il ad a he 12:00 'cl ck i i n. A I d f 30 y eight il be een he mot and he mot fange, and d he motem 2 3 head f he heel mod. F c i een i nmen, a I a light caining f an i-eight he mot ning ad f he hob a ella he il diame e f he bake dorm ea e in alla i n and em al.

N e: A id ge ing an lorbican in he maing of face f he hob fange, dorm fange, dic heel mot ing fange a ea.

Step 2. Saing in he wing he hall fange wi 50 f-lb wing he e wence hin ha igh.

Step 3. Tigh en all fange wo he ec mmended we f 450-500 f-lb wo ing he e wence how a light.

**Step 4.** Check all di c heel f e i i ning n il and e ea ing again fange.

Recheck we afe f 50 100 mile f e ice efe ence TMG RP 237A,  $_{\downarrow}$ T we Checking Gwideline F Di c Wheel findi idwal f ee main enance al e na i e .

Tightening Sequence 8-Stud Hubs



## Stud Piloted with Double Cap Nuts (6 & 10 Stud Hubs)

A lied 3/4 - 16 and  $1^{1}/8 - 16$  far ene i e < Rec immended 4 e d : 450

**Inner Cap Nuts** 

Step 1. Place a down il ad a he 12:00 'cl ck i i h. F c i e e m on ing ad f he hwb a ella he il f he b ake down ea e in he ma ing or face f he hwb fange, down fange, di c heel m inne ca no 50 f-lb or ing he e or ence h n a he igh.

Step 2. Tigh en all inne ca no he ec mmended no f

**Outer Cap Nuts** 

Step 1. Place a dorm il a he 12:00 'cl ck i i n. T m, igh en all or e ca m 50 f-lb or ing he

Step 2. Tigh en all are can me he ec mmen 450 500 f-lb aring he e arence han a j

Step 3. Check di c- heel f e ii e ea ing again fange.

Recheck we af e f 50 100 mil TMO RP 237A, T we Checking Gui indi idual f ee main enance al e

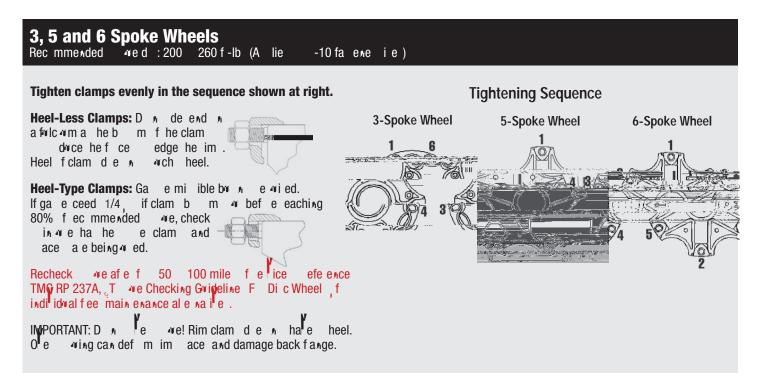
NOTE: In all a lica in he a a ecial inne ca w my

**Mount** 



## **Webb Torque Specification Guidelines**

The a e f hi ablica i h i a i a e i h afe in alla i h and main enance ac ice hile main aining imam e f mance f hei heel-end e a i men. If addit hal inf main i e a i ed, lea e efe TMC Rec mmended P ac ice: 217D, 222C, 237A, 656, and 662.



Drive Studs and Hub Cap Bolt Torque							
Recommended Dry Torque Values							
Description	Thread Size	Torque Requirements ft-lbs Min/Max					
Di <sup>l</sup> e ad/ a lein allai n ae	1/2 - 20	80/90					
	5/8 - 18	175/185					
	3/4 - 16	250/275					

Bolt-On ABS Ring						
Recommended Dry Torque Values						
Description	Thread Size	Torque Requirements ft-Ibs Min/Max				
Sce F BI-On ABS Ring	# 8 - 32	15/20				

Brake Drum or Rotor Assembly Torque Requirements							