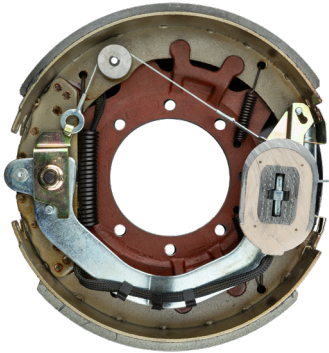


BRAKES

VERIFIED TO DECREASE STOPPING DISTANCE



**Automotive grade
friction material
molded to brake shoes**

**Fully incorporated
casting & machining**



**Pads are fully bonded
to shoes for long life
and more torque**

**Professionally
engineered**

**Reduced cracking
and crumbling that
can lead to failure**

**Durable
construction for
longer life**



**Buy 4 brakes get
shelf talker at No Charge**



UF# XX-XXXXXX



THE STOPPING POWER NEEDED



BRAKE APPLICATION CHART

BRAKES

Perfect replacement brakes for most popular manufacturers



UF Description	Pkg	Side	UF#	Dexter #	Lippert #	Redneck	Axle Technology	TRP
Manual Adjusting, 10" x 2.25" 3,500 lb capacity	Bulk	Left	48-979110	K23-026-00	122258	EB01-100	B10E-21	BK-10E-01
		Right	48-979111	K23-027-00	122450	EB01-105	B10E-22	BK-10E-02
	Boxed	Left	48-979150					
		Right	48-979151					
Manual Adjusting, 12" x 2" 6,000 lb capacity	Bulk	Left	48-979112	K23-105-00		EB01-120		
		Right	48-979113	K23-106-00		EB01-125		
	Boxed	Left	48-979152					
		Right	48-979153					
Manual Adjusting, 12" x 2" 7,000 lb capacity	Bulk	Left	48-979114	K23-180-00	122259	EB01-120	B12E-21	BK-12E-01
		Right	48-979115	K23-181-00	122451	EB01-125	B12E-22	BK-12E-02
	Boxed	Left	48-979154					
		Right	48-979155					
Self-Adjusting, 10" x 2.25" 3,500 lb capacity	Bulk	Left	48-979210	K23-468-00	1222583	EB01-107	B10EA-21	BK-10E-01SA
		Right	48-979211	K23-469-00	1224503	EB01-108	B10EA-22	BK-10E-02SA
	Boxed	Left	48-979250					
		Right	48-979251					
Self-Adjusting, 12" x 2" 7,000 lb capacity	Bulk	Left	48-979214	K23-464-00	1222593	EB01-127	B12EA-21	BK-12E-01SA
		Right	48-979215	K23-465-00	1224513	EB01-128	B12EA-22	BK-12E-02SA
	Boxed	Left	48-979254					
		Right	48-979255					
Self-Adjusting, 12-1/4" x 3-3/8" 8,000 lb capacity	Bulk	Left	48-979216	K23-434-00	298277	EB01-130	B1208E-11	BK-8KE-01
Right		48-979217	K23-435-00	298279	EB01-135	B1208E-12	BK-8KE-02	
Self-Adjusting, 12-1/4" x 3-3/8" 10,000 lb capacity	Bulk	Left	48-979218	K23-450-00	181935	EB01-140	B1210E-11	BK-10KE-01
		Right	48-979219	K23-451-00	181936	EB01-145	B1210E-12	BK-10KE-02
Self-Adjusting, 12-1/4" x 4" 10,000 lb capacity	Bulk	Left	48-979220	K23-438-00		EB01-157		
		Right	48-979221	K23-439-00		EB01-158		
Self-Adjusting, 12-1/4" x 5" 12,000 lb capacity	Bulk	Left	48-979222	K23-422-00		EB01-160	B1212E-11	
		Right	48-979223	K23-423-00		EB01-165	B1212E-12	
Self-Adjusting, 12-1/4" x 5" 15,000 lb capacity	Bulk	Left	48-979224	K23-446-00		EB01-160		
		Right	48-979225	K23-447-00		EB01-165		

THE BEST QUALITY BRAKES ON THE MARKET

HUBS



DEMAND AT LEAST A 5-YEAR WARRANTY



- 3500 lb. capacity
- For 10" brakes
- 5 studs on 4.5" bolt center
- 1/2 - 20 threaded bolt

UF# 48-979500



- 6000 lb. capacity
- 6 studs on 5.5" bolt center
- 1/2 - 20 threaded bolts
- For 12" brakes

UF# 48-979501



- 7000 lb. capacity
- 8 studs on 6.5" bolt center
- 1/2 - 20 threaded bolts
- For 12" brakes

UF # 48-979502



- 7,000 lb. capacity
- 8 studs on 6.5" bolt center
- 9/16" - 18 threaded bolts
- For 12" brakes

UF # 48-979503



- 2,000 lb. capacity
- 4" x 4" bolt pattern
- 1/2" - 20 studs

UF # 48-979507



- 2,000 lb. capacity
- 5" x 4" bolt pattern
- 1/2" - 20 studs

UF # 48-979508



- 3,500 lb. capacity
- 5" x 4" bolt pattern
- 1/2" - 20 studs

UF # 48-979509



**Automated die
compress for
advanced sand solidity**

**Fully incorporated
casting & machining**

**Durable construction
for longer life**

**Solid Grey iron
structure**

**5-year
warranty**

**Buy 4 hubs get
shelf talker at No Charge**



UF
 Ultra-Fab
 PROFESSIONALLY ENGINEERED
 FULLY INCORPORATED CASTING & MACHINING
 AUTOMATED DIE COMPRESSION FOR ADVANCED SAND SOLIDITY
 DURABLE CONSTRUCTION FOR LONGER LIFE.
 BACKED BY ULTRA-FAB'S STANDBY QUALITY AND CUSTOMER SERVICE.
 SOLID GREY IRON STRUCTURE.
 5-YEAR WARRANTY

UF# XX-XXXXXX

SUPERIOR PRODUCT AT BARGAIN PRICING



HOW TO DETERMINE THE RIGHT SIZE

HUBS

Step #1: Find a brand with a 5-year warranty (like Ultra-Fab)

Step #2: Determine weight capacity

- Start by looking on current hub or by measuring diameter of axle and use this guide
- 1.5" or smaller: Ask for 1,000 lb. capacity
- 1.5" - 1.75": Ask for 2,000 lb. capacity
- 1.75" - 2.375": Ask for 3,500 lb. capacity
- 2.375" - 3": Ask for 6,000 lb. capacity
- 3" - 3.5": Ask for 8,000 lb. capacity
- 3.5" - 4": Ask for 9,000 lb. capacity

Step #2: Count studs (figure 1)

Step #3: Determine number of studs

- Count number of studs (See figure #1)
- In examples: 5 studs

Step #4: Determine number of studs

- Measure from center of stud to center of axle (see figure #2)
- Double that figure for diameter
- In example: 2.25" center of stud to center of axle is 4.5" diameter.

Step #5: Determine number of studs

- Measure size of individual studs (See figure 3).
- If possible, determine thread pattern (either 18 or 20 grooves per inch, most being 20)

Step #6: Idler & Drum

- Note if this is an idler hub (no brake) or a hub/drum (brake goes inside)

Step #7: Put it all together

- As an example, ask for 3,500 lb., 545 (5 for 5 studs & 45 for 4.5" diameter), 1/2" (length of bolts), 20 (thread count).
- Or, to put it together 3,500 lb., 545, 1/2" - 20.

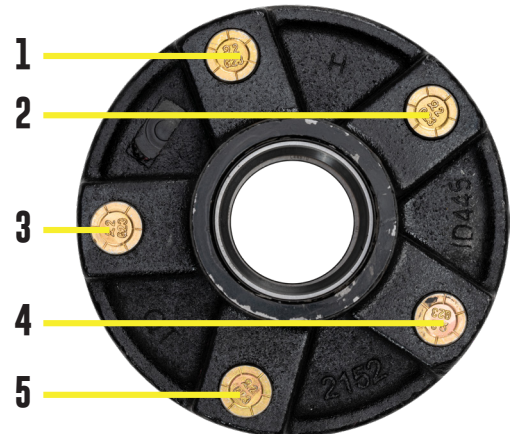


Figure 1

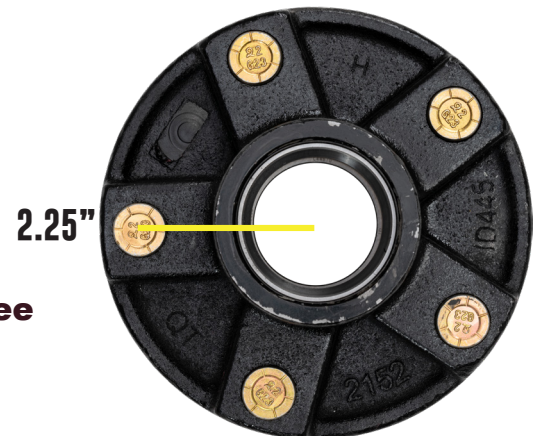


Figure 2

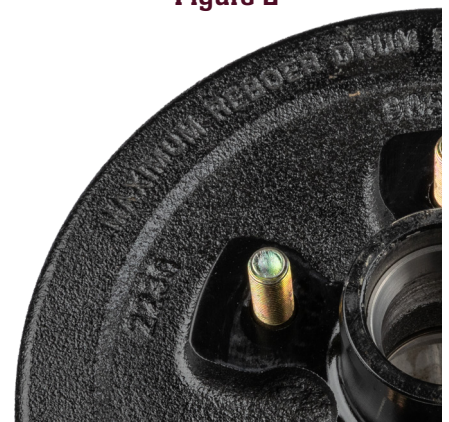


Figure 3

MAKING IT EASY TO GET IT RIGHT THE FIRST TIME