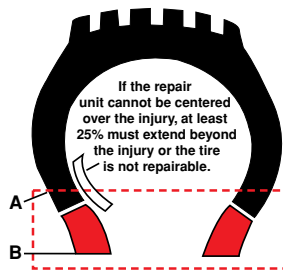




# TRACTOR TIRE INJURY APPLICATION CHARTS

## BIAS PLY TIRES

### BIAS TIRE A-B NON-REPAIRABLE AREA



### Skidder/Tractor & Farm Implement CX/SKD Bias Tire Repair Application

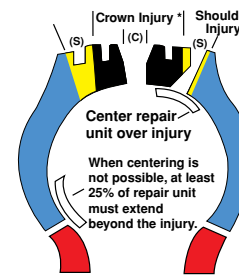


INJURY SIZE*		TIRE PLY RATING							
Inches	mm	4 Ply	6 Ply	8 Ply	10 Ply	12 Ply	14 Ply	16 Ply	18 Ply
1/8	3	CX 1	CX 1	CX 1	CX 1	CX 2	CX 2	CX 3	CX 3-2
1/4	6	CX 1	CX 1	CX 1	CX 1	CX 2	CX 2	CX 3	CX 4-2
3/8	10	CX 3-2	CX 3-2	CX 3-2	CX 3-2	CX 3-2	CX 4-2	CX 4-2	CX 5-3
1/2	13	CX 4-2	CX 4-2	CX 4-2	CX 4-2	CX 4-2	CX 4-2	CX 5-3	CX 6-4
3/4	19	CX 4-2	CX 4-2	CX 6-2	CX 6-2	CX 7-3	CX 7-3	CX 7-3	CX 8-4
1	25	CX 6-2	CX 6-2	CX 6-2	CX 7-3	CX 7-3	CX 7-3	CX 8-4	SKD 5
1 1/2	38	CX 7-3	CX 7-3	CX 8-4	CX 8-4	CX 8-4	CX 8-4	SKD 5	SKD 6
2	51	CX 7-3	CX 7-3	CX 8-4	CX 8-4	CX 9-6	CX 9-6	SKD 6	SKD 7
2 1/2	64	CX 8-4	CX 8-4	CX 9-6	CX 9-6	CX 9-6	CX 9-6	SKD 7	SKD 8
3	76	CX 8-4	CX 9-6	CX 9-6	SKD 1	SKD 5	SKD 5	SKD 8	HDSKD 6
4	102	CX 8-4	SKD 1	SKD 1	SKD 2	SKD 5	SKD 5	SKD 8	HDSKD 6
5	127	CX 10-4	SKD 1	SKD 1	SKD 2	SKD 6	SKD 7	HDSKD 6	HDSKD 6
6	152	SKD 2	SKD 2	SKD 2	SKD 3	SKD 6	SKD 7	HDSKD 6	HDSKD 7
7	178	SKD 2	SKD 2	SKD 2	SKD 3	SKD 7	SKD 8	HDSKD 7	HDSKD 8
8	203	SKD 3	SKD 3	SKD 3	SKD 3	SKD 7	SKD 8	HDSKD 8	HDSKD 8
9	229		SKD 4	SKD 4	SKD 4	SKD 4	SKD 8	HDSKD 9	HDSKD 9
10	254		SKD 4	SKD 4	SKD 4			HDSKD 9	HDSKD 9

\*Reinforced repairs – downsize one patch i.e. 1 1/2" injury on 12 ply-rating tire. Section repair; 8-4, reinforced repair; 7-3.

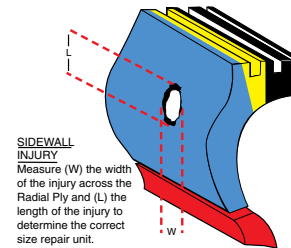
## RADIAL PLY TIRES

### BULLSEYE RADIAL REPAIR UNITS USAGE

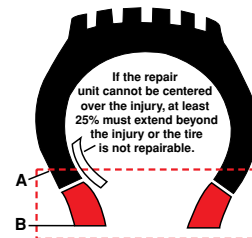


\*CROWN INJURY (C) Measure max. diameter of damaged wire belt.

### SIDEWALL INJURY



### A-B NON-REPAIRABLE AREA



### Tractor Bullseye Tractor Tire Repair Application



INJURY SIZE						TIRE SIZE	
Shoulder Injury "S"	Crown Injury "C"	Sidewall Injury				440/65 8.3-12.4 8-11	800/65 13.6-30.5 12-15
		W	x	L	Use Repair Unit No.		
1/8 3	1/8 3	1/8 3	1/8 3			10	10
3/8 10	3/8 10	3/8 10	3/8 10			12	12
3/4 19						20	20
	3/4 19					20	20
		3/8 10	1 1/4 32			20	20
		3/4 19	1 1/4 32			22	80
		3/4 19	2 51			22	80
1 25						80	80
	1 1/2 38					80	82
		1 1/2 38	3 76			80	82
		2 51	2 51			80	82
		2 51	4 102			82	82
1 3/4 44						80	80
	2 1/2 64					82	82
		2 1/2 64	4 102			82	82
2 51						84	84
	3 1/2 89					82	82
		3 76	3 76			82	82
		3 76	5 127			82	84
		3 1/2 89	4 1/2 114				84
		4 102	4 102				84
3 76							86
	5 1/4 133						86
		4 102	6 152				86
		5 12	5 12				86
		6 152	4 102				86

#### ATTENTION:

Tire repair unit selection charts are a guideline based on available industry information. O.E. Tire Manufacturers should be consulted for detailed repair limitations and information.

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