



**COMMERCIAL
VEHICLE
STEEL WHEELS**



361°
TCC STEEL WHEELS

361° TCC STEEL WHEELS

361° TCC TUBELESS HUB PILOT DISC WHEELS, 285.75 mm Bolt Circle, 220 mm Bore

PART #	SIZE	HAND HOLES	BOLT HOLES	OFFSET	LBS	LOAD LBS / PSI
2269E	22.5 x 8.25	5	10	6.62"	69	7,400 / 120
2271E	22.5 x 8.25	2	10	6.62"	71	7,400 / 120
2250	22.5 x 8.25	10	10	6.62"	68	7,400 / 120
2255	22.5 x 8.25	5	10	6.62"	79	7,400 / 120
2252	22.5 x 8.25	2	10	6.62"	81	7,400 / 120
2455	24.5 x 8.25	5	10	6.62"	89	7,400 / 120
2452	24.5 x 8.25	2	10	6.62"	91	7,400 / 120

361° TCC TUBELESS HUB PILOT DISC WHEEL, 275 mm Bolt Circle, 220 mm Bore

1756*	17.5 x 6.75	4	8	5.60"	56	6,200 / 125
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* Fits only ISO 8 Hole 275 mm hub backup diameter systems

361° TCC TUBELESS STUD PILOT DISC WHEELS, 11.25" Bolt Circle, 8.72" Bore

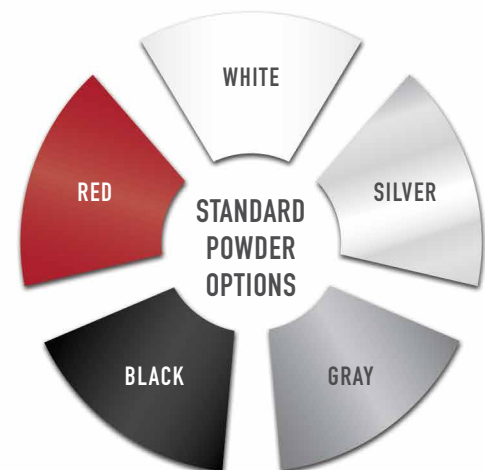
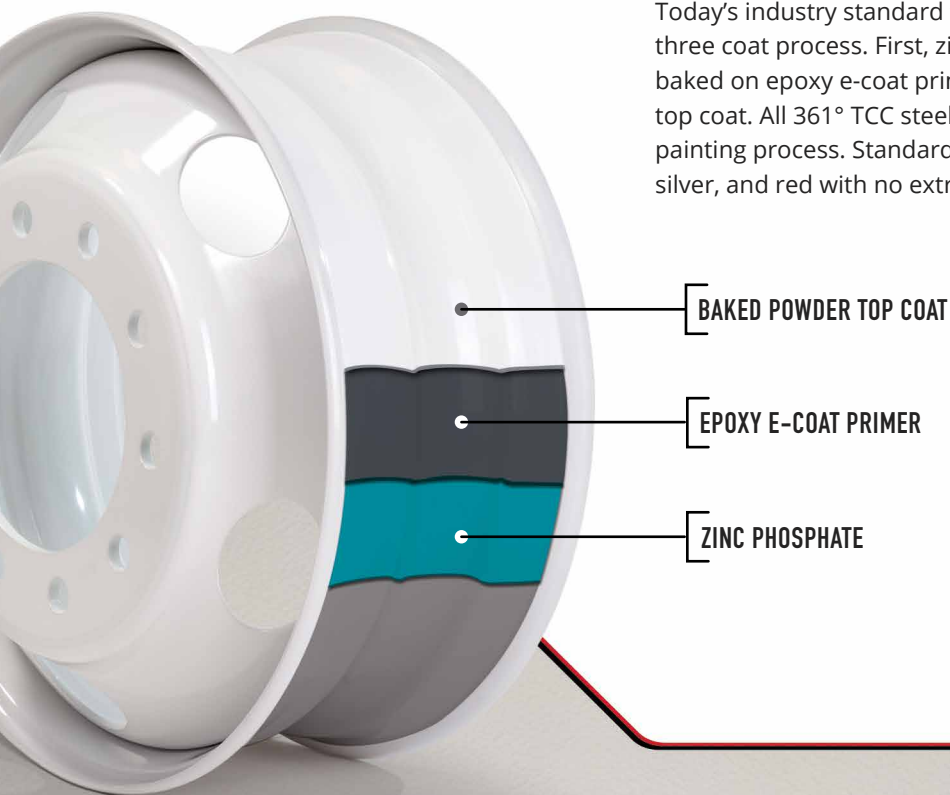
2211	22.5 x 8.25	2	10	6.62"	81	7,400 / 120
2411	24.5 x 8.25	2	10	6.62"	91	7,400 / 120

361° TCC TUBELESS DEMOUNTABLE RIMS

3347	22.5 x 8.25			4.75"	68	7,400 / 120
3447	24.5 x 8.25			4.75"	74	7,400 / 120

NORTH AMERICA'S BEST STEEL WHEEL PROTECTION PROCESS

Today's industry standard for protecting your steel wheels from corrosion is a three coat process. First, zinc phosphate is applied to the wheel, followed by a baked on epoxy e-coat primer. The third protective layer is a baked on powder top coat. All 361° TCC steel wheels and rims receive this three coat protective painting process. Standard powder paint options include white, gray, black, silver, and red with no extra charges.



COMPARISON CHART

	361° TCC	ACCURIDE	MAXION
Part Number	2269E	50487	90262
Weight	69 lbs	68 lbs	68 lbs
Load Rating	7,400 lbs @ 120 psi	7,400 lbs @ 120 psi	7,400 lbs @ 120 psi
Corrosion Protection	Zinc/Epoxy/Powder	Zinc/Epoxy/Powder	Zinc/Epoxy/Powder
Standard Powder Colors	White, Gray, Silver, Black, Red	White and Gray	White and Gray
Warranty	5 Years	5 Years	5 Years
SAE Testing	Exceeds	Exceeds	Exceeds
Recommended Valve Stem	TR572-F19	TR572-F19	TR573

CROSS-REFERENCE CHART

	361° TCC	ACCURIDE	MAXION
361° TCC HUB PILOT TUBELESS DISC WHEELS, 10 Bolt Hole, 285.75 mm Bolt Circle, 220 mm Bore			
22.5 X 8.25 LIGHTWEIGHT			
5 HH	2269E	50487	90262
2 HH	2271E	50408	90541
10 HH	2250	29637	10073
22.5 X 8.25 STANDARD WEIGHT			
5 HH	2255	50307	N/A
2 HH	2252	50308	N/A
24.5 X 8.25 STANDARD WEIGHT			
5 HH	2455	50381	90263
2 HH	2452	50379	90542
361° TCC HUB PILOT TUBELESS DISC WHEELS, 8 Bolt Hole, 275 mm Bolt Circle, 220 mm Bore			
17.5 x 6.75	4 HH	1756*	28656*
			10013*
* Fits only ISO 8 Hole 275 mm hub backup diameter systems			
361° TCC STUD PILOT TUBELESS DISC WHEELS, 10" Bolt Circle, 8.72" Bore			
22.5 x 8.25	2 HH	2211	27404
			87905
24.5 x 8.25	2 HH	2411	27406
			87897
361° TCC TUBELESS DEMOUNTABLE RIMS			
22.5 x 8.25		3347	30391-22.5
			825225DVL
24.5 x 8.25		3447	30391-24.5
			825245DVL

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361°
a degree further