

CAMSO TM R4



COMPACT
WHEEL LOADERS



DURABLE OFF-ROAD PERFORMANCE

Provides incomparable durability and traction for heavy-duty applications. Enhanced tread cleanout and lug stability combined to maximize performance.

camso.co

PERFORMANCE

TIRE LIFE



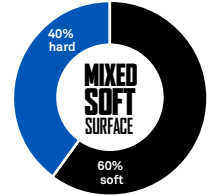
PUNCTURE RESISTANCE



TRACTION



CAMSO™ R4



HAULER STEPPED TREAD DESIGN

- Enhances tread cleanout for improved traction

OPTIMIZED LUG-TO-VOID RATIO

- Enhances longevity and tread puncture resistance



HEAVY-DUTY CARCASS

- Provides excellent stability and side impact resistance

TAPERED TREAD LUGS

- Improves lug stability for even wearing

TIRE SIZE	PR	RIM SIZE		ACTUAL TIRE DIMENSIONS			LOAD INDEX	SPEED SYMBOL	TRA CODE	APPLICATION	MAXIMUM TIRE LOAD [lb]							
		Recom- mended	Alternative	O.D. [in]	O.W. [in]	O.T.D. [in]					Inflation pressure [PSI]	Static	3 mph	6 mph	9 mph	16 mph	25 mph	31 mph
18-19.5	16	14.00	13.00	44.9	17.7	35	161	A8	-	-	85	17100	13900	13200	11400	-	10200	9900
	20			45.0	17.6	37	167				109	20300	16400	15700	13400	-	12000	11600
405/70-20	16	13	13SDC	43.1	16.0	40	168	A2	-	-	73	19620	14000	12235	10635	9810	8545	7715
							150	B			58	-	-	-	8265	7990	7605	7385
18-22.5	16	14.00	13.00	47.8	17.7	39	164	A8	-	-	85	18700	15200	14300	12300	-	11000	10700
	20			47.5	17.8	43	170				109	22300	18100	17200	14800	-	13200	12800
400/80-24 IND (15.5/80-24)	N/A	DW13	W12; W13; W14L; DW12; DW14L; TW14L	49.0	16.2	47	156	A8	R-4	CYCLIC	58	20280	14725*	13230**	11815	9790	8820	8025
										CONSTANT	58	20280	12785*	11025**	9965	9345	8820	8025
				49.0	16.1	43	162			CYCLIC	73	24085	17495*	15710**	14030	11630	10470	9535
										CONSTANT	73	24085	15190*	13095**	11840	11100	10470	9535
440/80-24 IND (16.5/85-24)	N/A	DW14L	DW13; DW13L; DW15L; TW13; TW14L; TW15L	52.3	17.8	43	168	A8	R-4	CYCLIC	73	28395	20615*	18520**	16545	13700	12345	11230
										CONSTANT	73	28395	17900*	15430**	13955	13085	12345	11230
460/70-24 IND (17.5L-24)	N/A	DW15L	DW14L; DW16L; TW14L; TW15L; TW16L	49.8	17.9	43	159	A8	R-4	CYCLIC	58	22190	16105*	14475**	12930	10705	9645	8775
										CONSTANT	58	22190	12060**	10900	10515	10030	9645	8775

* Cyclic: One way distance up to 500 feet

** Cyclic: One way distance up to 2000 feet