

Service guarantee

The sales service network of TIANLI extends the major provinces and cities across China and more than 100 countries worldwide. In the meantime, TIANLI provides customization and one-stop tire solutions to our customers.



- One stop supply of more than 2000 SKU+ off highway tires
- OEM fitment by many international machines
- More than 35 years experience in research and development
- Listed No. 8 in global tire manufacturer ranking

TIANLI

TIRES YOU CAN RELY ON



FORESTRY CATALOGUE

2023 VER 2.0



گسترش تجارت تایر خاورمیانه
MIDDLE EAST DEVELOPING
TYRE BUSINESS

ZHONGCE RUBBER (TIANJIN) CO., LTD.

FF

FORESTRY FLOTATION



- The high flotation forestry Tires, with large ground contact area, low-pressure ratio on the ground and less damage to soil and sapling.
- Tread bars at certain angle provide good self-cleaning capacity, excellent traction and slide slippage-proof.
- Its carcass design with kevlar or steel belt protection gives the best resistance to punctures.
- Deep tread design and cut-resistant tread compound give extended Tire life.

FF TRA: HF-2/LS-1

Tire Size	P. R.	TT/TL	Tread Depth mm	Rim	Outer Diameter mm	Section Width mm	Load Capacity	
							Inflation kPa	Speed 30km/h Load kg
*22/65-25	16	TT/TL	24.0	17.00/1.7(2.0)	1362	555	325	5300
Tire Size	P. R.	TT/TL	Tread Depth mm	Rim	Outer Diameter mm	Section Width mm	Load Capacity	
							Inflation kPa	Speed 40km/h Load kg
*500/60-22.5	16	TT/TL	35.0	16.00	1171	503	320	3450
	20	TL					360	3750
*600/50-22.5	16	TT/TL	35.0	20.00	1171	601	320	3250
600/55-26.5	16	TL	40.0	20.00	1344	610	400	4500
*600/55-26.5	16	TL	40.0	20.00	1344	610	400	4500
	20	TT/TL					500	5150
600/60-30.5	16	TL	40.0	20.00	1500	600	320	4875
	20	TL					400	5600
*600/60-30.5	16	TT/TL	40.0	20.00	1500	600	320	4875
	20	TT/TL					400	5600
*650/65-26.5	20	TT/TL	35.0	20.00	1476	658	500	6700
*700/50-30.5	16	TL	40.0	24.00	1500	700	280	5000
	20	TT/TL					370	5800
*710/40-22.5	16	TT/TL	35.0	24.00	1171	700	360	3750

FF TRA: HF-2/LS-1

Tire Size	P. R.	TT/TL	Tread Depth mm	Rim	Outer Diameter mm	Section Width mm	Load Capacity	
							Inflation kPa	Speed 40km/h Load kg
*710/45-26.5	20	TT/TL	40.0	24.00	1344	710	500	5600
	24	TL					600	6500
*750/55-26.5	16	TT/TL	35.0	24.00	1476	758	400	6300
	20	TT/TL					500	7300
*800/40-26.5	16	TL	40.0	28.00	1344	810	400	5000
	20	TT/TL					500	6000
800/45-30.5	20	TL	40.0	28.00	1500	800	350	6700
*800/45-30.5	16	TL	40.0	28.00	1500	800	280	5800
	20	TT/TL					350	6700

*: With Steel Belt



FFX1

FORESTRY FLOTATION X1



- The high flotation forestry Tires, with large ground contact area, low-pressure ratio on the ground and less damage to soil and sapling.
- Tread bars at certain angle give good self-cleaning capacity, excellent traction and slide slippage-proof.
- Its carcass design with kevlar or steel belt protection gives the best resistance to punctures.
- Deep tread design and cut-resistant tread compound give extended Tire life.

FFX1							TRA: HF-2/LS-1	
Tire Size	P. R.	TT/TL	Tread Depth mm	Rim	Outer Diameter mm	Section Width mm	Load Capacity	
							Inflation kPa	Load kg
*650/65-26.5	20	TT	35.0	20.00	1476	658	500	6700
*710/45-26.5	20	TT/TL	30.0	24.00	1326	727	500	5600
*750/55-26.5	20	TT/TL	35.0	24.00	1476	758	500	7300
	24	TT/TL					600	8500

FFX1							TRA:LS-2	
Tire Size	P. R.	TT/TL	Tread Depth mm	Rim	Outer Diameter mm	Section Width mm	Load Capacity	
							Inflation kPa	Load kg
*780/50-28.5	24	TL	35.0	26.00	1528	793	600	8500

*: With Steel Belt

FG

FOREST GRIP



- The external angle of the lugs gives you increased pull force.
- An open tread pattern results in good self-cleaning capacity.
- The maximum tread width distributes the machine's power across the whole Tire.
- The pattern minimizes slippage and enables maximum utilization of the power of the engine.

FG							TRA: LS-2	
Tire Size	P. R.	TT/TL	Tread Depth mm	Rim	Outer Diameter mm	Section Width mm	Load Capacity	
							Inflation kPa	Load kg
23.1-26	16	TT	53.5	DW20B	1632	587	240	4500
*23.1-26	16	TT/TL	53.5	DW20B	1632	587	240	4500
28L-26	20	TT	57.0	DW25B	1644	714	240	5150
*28L-26	20	TT/TL	57.0	DW25B	1644	714	240	5150
30.5L-32	20	TT/TL	56.0	DH27 DH27H	1847	775	210	6000
*30.5L-32	20	TT/TL	56.0	DH27 DH27H	1847	775	210	6000
	26	TL					280	15700
Tire Size	P. R.	TT/TL	Tread Depth mm	Rim	Outer Diameter mm	Section Width mm	Load Capacity	
*500/60-26.5	16	TL	53.5	16.00	1265	485	450	4875
	20	TL					500	5600
*600/50-22.5	16	TT/TL	42.0	20.00	1151	601	320	3250
	20	TT/TL					500	4375
*600/55-26.5	24	TL	53.5	20.00	1333	601	600	6500
	16	TL					400	4500
*600/60-30.5	20	TT/TL	45.0	20.00	1511	607	500	5150
	20	TL					400	5600



FG **TRA: LS-2**

Tire Size	P. R.	TT/TL	Tread Depth mm	Rim	Outer Diameter mm	Section Width mm	Load Capacity	
							Speed 40km/h	
							Inflation kPa	Load kg
*650/45-22.5	16	TL	45.0	20.00	1153	635	320	3350
	20	TL					400	3750
	24	TL					600	6900
*710/40-22.5	16	TT/TL	42.0	24.00	1151	700	360	3750
	20	TT/TL					500	4625
	24	TL					550	6500
*710/40-24.5	20	TT/TL	48.0	24.00	1230	700	500	4875
*710/45-26.5	16	TL	53.0	24.00	1333	700	400	4875
	20	TT/TL					500	5600
*780/50-28.5	24	TL	39.0	26.00	1528	793	600	8500
*800/35-22.5	20	TL	42.0	28.00	1140	800	400	4000
*800/40-26.5	20	TT/TL	53.5	28.00	1333	811	500	6000
*710/45R26.5	168A8175A	TL	53.0	24.00	1333	700	500	5600

*:With Steel Belt

LSMG-N

LOG STOMPER-METRIC GRIP



- The high flotation forestry Tires, with large ground contact area, low-pressure ratio on the ground and less damage to soil and sapling.
- Tread bars at certain angle give good self-cleaning capacity, excellent traction and slide slippage-proof.
- Its carcass design with kevlar or steel belt protection gives the best resistance to punctures.
- Deep tread design and cut-resistant tread compound give extended Tire life.

LSMG-N **TRA: LS-2**

Tire Size	P. R.	TT/TL	Tread Depth mm	Rim	Outer Diameter mm	Section Width mm	Load Capacity	
							Speed 40km/h	
							Inflation kPa	Load kg
*750/55-26.5	20	TT/TL	53.2	24.00	1485	750	500	7300
	24	TT/TL					600	8500

*: With Steel Belt



LSMG-T

LOG STOMPER-METRIC GRIP



- The high flotation forestry Tires, with large ground contact area, low-pressure ratio on the ground and less damage to soil and sapling.
- Tread bars at certain angle give good self-cleaning capacity, excellent traction and slide slippage-proof.
- Its carcass design with kevlar or steel belt protection gives the best resistance to punctures.
- Deep tread design and cut-resistant tread compound give extended Tire life.

LSMG-T							TRA: LS-2	
Tire Size	P. R.	TT/TL	Tread Depth mm	Rim	Outer Diameter mm	Section Width mm	Load Capacity	
							Inflation kPa	Speed 40km/h Load kg
*600/65-34	16	TT/TL	50.0	DW20B DW18L	1650	600	240	4125
	20	TL					320	4875
*700/55-34	16	TT/TL	50.0	DW24B	1650	700	240	4625
	20	TT/TL					320	5300
	24	TL					400	6500

*:With Steel Belt

※ 600/65-34 LSMG-T pattern is the left one;
700/55-34 LSMG-T pattern is the right one

SEWP

SUPER EXTRA WOODLAND PREMIUM



- This Tire has premium wide and deep "herringbone" tread bars with 45° angle, a flat profile plus kevlar or steel belt protection on sidewall and tread, so you end up with this ultimate forestry Tire designed to stand up to the most tough working conditions. This Tire is your only choice.

SEWP							TRA: LS-1	
Tire Size	P. R.	TT/TL	Tread Depth mm	Rim	Outer Diameter mm	Section Width mm	Load Capacity	
							Inflation kPa	Speed 30km/h Load kg
18.4-38	16	TT/TL	41.0	W16A DD16 W15L	1763	457	300	4375
*18.4-38	16	TT/TL	41.0	W16A DD16 W15L	1763	457	300	4375

SEWP							TRA: LS-2	
Tire Size	P. R.	TT/TL	Tread Depth mm	Rim	Outer Diameter mm	Section Width mm	Load Capacity	
							Inflation kPa	Speed 30km/h Load kg
16.9-30	16	TT	53.0	W15L DW15A W14L DW14A	1488	414	310	3250
*16.9-30	16	TT	53.0	W15L DW15A W14L DW14A	1488	414	310	3250
18.4-26	16	TT/TL	50.5	DW16A	1450	455	280	3450
*18.4-26	16	TT/TL	50.5	DW16A	1450	455	280	3450
18.4-30	14	TL	50.5	DW16A	1557	483	240	3350
	16	TT/TL					280	3650
*18.4-30	16	TT/TL	50.5	DW16A	1557	483	280	3650
18.4-34	14	TL	51.0	DW16A DW15A	1664	447	240	3550
	16	TT/TL					280	3875
*18.4-34	16	TT/TL	51.0	DW16A DW15A	1664	447	280	3875
20.5-25	16	TL	50.5	17.00/2.0 (1.7)	1450	427	225	4500
	20	TL					275	5000



SEWP **TRA: LS-2**

Tire Size	P. R.	TT/TL	Tread Depth mm	Rim	Outer Diameter mm	Section Width mm	Load Capacity	
							Inflation kPa	Load kg
20.8-38	16	TT/TL	50.5	W18A DD18 DW18A	1834	528	250	4750
*20.8-38	16	TT/TL	50.5	W18A DD18 DW18A	1834	528	250	4750
23.1-26	16	TT/TL	63.5	DW20B	1628	584	240	4500
*23.1-26	16	TT/TL	63.5	DW20B	1628	584	240	4500
	20	TT/TL					280	4875
24.5-32	16	TT/TL	59.5	DH21 DH21H	1806	587	210	5000
	20	TT					280	6000
*24.5-32	16	TT/TL	59.5	DH21 DH21H	1806	587	210	5000
	20	TT/TL					280	6000
28L-26	16	TT	57.0	DW25B	1676	683	210	4750
	18	TT					220	4875
30.5L-32	16	TT/TL	66.5	DH27 DH27H	1844	732	170	5300
	20	TT/TL					210	6000
*30.5L-32	16	TT	66.5	DH27 DH27H	1844	732	170	5300
	20	TT/TL					210	6000
	26	TT	66.5	DH27 DH27H	1844	732	280	15700

Tire Size	P. R.	TT/TL	Tread Depth mm	Rim	Outer Diameter mm	Section Width mm	Load Capacity	
							Inflation kPa	Load kg
*380/85-24	14	TL	47.5	W12	1260	380	240	2300
*380/85-28	14	TL	47.5	W12	1365	380	240	2430
*420/85-28	14	TL	53.5	W15L W14L	1432	428	240	2800

*:With Steel Belt

SL



SUPER LOGGER

- Its 23° angle tread bars give superior traction.
- The rim flange protector is a special feature to protect the sidewall against snags and branches.
- Carcass design with Kevlar or steel belt protection produces a longer Tire life.

SL **TRA: LS-2**

Tire Size	P. R.	TT/TL	Tread Depth mm	Rim	Outer Diameter mm	Section Width mm	Load Capacity	
							Inflation kPa	Load kg
23.1-26	16	TT	53.5	DW20B	1632	587	240	4500
*23.1-26	16	TT/TL	53.5	DW20B	1632	587	240	4500
23.1-34	16	TT/TL	53.5	DW20B	1835	587	240	5000
*23.1-34	16	TT	53.5	DW20B	1835	587	240	5000
24.5-32	16	TT	54.5	DH21 DH21H	1831	622	210	5000
*24.5-32	16	TT	54.5	DH21 DH21H	1831	622	210	5000
	20	TT/TL					280	6000
28L-26	16	TT	57.0	DW25B	1644	714	210	4750
	20	TT					240	5150
*28L-26	16	TT	57.0	DW25B	1644	714	210	4750
	20	TT/TL					240	5150
30.5L-32	20	TT/TL	62.5	DH27 DH27H	1868	775	210	6000
	26	TT/TL					280	7100
*30.5L-32	20	TT/TL	62.5	DH27 DH27H	1868	775	210	6000
	26	TL					280	7100
DH35.5L-32	20	TT/TL	63.5	DH31 DH31H	1935	878	170	7300
	26	TL					240	8750
*DH35.5L-32	20	TT/TL	63.5	DH31 DH31H	1935	878	170	7300
	26	TL					240	8750

Tire Size	P. R.	TT/TL	Tread Depth mm	Rim	Outer Diameter mm	Section Width mm	Load Capacity	
							Inflation kPa	Load kg
*700/70-34	16	TT/TL	50.0	DW20B	1844	700	240	5600
	20	TL					320	6500
	24	TL					400	7500

*:With Steel Belt



SL-1

SUPRE LOGGER-1



- Its 45° angle tread bars give superior traction.
- The rim flange protector is a special feature to protect the sidewall against snags and branches.
- Carcass design with Kevlar or steel belt protection produces a longer Tire life.

SL-1							TRA: LS-2	
Tire Size	P. R.	TT/TL	Tread Depth mm	Rim	Outer Diameter mm	Section Width mm	Load Capacity	
							Inflation kPa	Speed 30km/h Load kg
*26.5-25	36	TL	57.0	25-22.00/3.0	1644	714	625	18300
28L-26	16	TT/TL	57.0	DW25B	1644	714	210	4750
	20	TT/TL					240	5150
*28L-26	16	TT/TL	57.0	DW25B	1644	714	210	4750
	20	TT/TL					240	5150
*28L-26	20	TT/TL	57.0	DW25B	1644	714	240	5150
	26	TL					340	6500

*:With Steel Belt

SL- II

SUPER LOGGER- II



- Its 23° angle tread bars give superior traction.
- The rim flange protector is a special feature to protect the sidewall against snags and branches.
- Carcass design with Kevlar or steel belt protection produces a longer Tire life.

SL- II							TRA: LS-2	
Tire Size	P. R.	TT/TL	Tread Depth mm	Rim	Outer Diameter mm	Section Width mm	Load Capacity	
							Inflation kPa	Speed 30km/h Load kg
30.5L-32	20	TT	56.0	DH27, DH27H	1847	775	210	6000
*30.5L-32	20	TT	56.0	DH27, DH27H	1847	775	210	6000
	26	TT/TL					280	7100

*: With Steel Belt



SSSL

SUPER SEVERE STEEL LOGGER



- The beast super severe steel logger is the premier log skidder Tire.
- It is constructed with steel cable from shoulder to shoulder rather than simply under the tread.
- This design gives enhanced puncture resistance.
- It adds 21% more pulling power in deep mud because built with buttressed shoulders for greater sidewall and shoulder protection.
- The tread design allows the Tire to self clean in the mid section of the tread.
- Rim shield protector and recessed bead which protects the wheel from damage and prevents foreign objects from working their way in between the Tire and rim.

SSSL							TRA: LS-2	
Tire Size	P. R.	TT/TL	Tread Depth mm	Rim	Outer Diameter mm	Section Width mm	Load Capacity	
							Inflation kPa	Speed 30km/h Load kg
28L-26	18	TL	57.0	DW25B	1644	714	220	4950
*28L-26	20	TL	57.0	DW25B	1644	714	240	5150
30.5L-32	18	TT	56.0	DH27, DH27H	1847	775	190	5600
	20	TL					210	6000

*.With Steel Belt

TL

TREE LOGGER



- An economical but dependable forestry and logging Tire for light services.
- It has the same proven performance as our heavy-duty forestry Tires.

TL							TRA: LS-1	
Tire Size	P. R.	TT/TL	Tread Depth mm	Rim	Outer Diameter mm	Section Width mm	Load Capacity	
							Inflation kPa	Speed 30km/h Load kg
16.9-30	14	TT	39.5	W15L DW15A W14L DW14A	1491	447	280	3000
18.4-30	14	TT	40.0	DW16A W15L	1552	467	280	3350
							8	140
18.4-34	14	TL	40.5	DW16A DW15A	1648	483	240	3550
							16	280
23.1-26	16	TT	40.0	DW20A	1605	587	240	4500



SU

SXWP ULTRA



- The high flotation forestry Tire with deep tread and large ground contact area can provide excellent traction.
- The carcass design with kevlar or steel belt protection gives superior resistance to punctures.

SU							TRA: LS-3/HF-4	
Tire Size	P. R.	TT/TL	Tread Depth mm	Rim	Outer Diameter mm	Section Width mm	Load Capacity	
							Inflation kPa	Speed 50km/h Load kg
*66×43.00-25	20	TL	89.0	36.0TH	1676	1004	340	6700
*66×43.00-26	20	TL	89.0	DW36B	1676	1004	340	6700
67×34.00-25	16	TL	89.0	30.0TH	1676	846	310	6350
	20	TL					380	7150
*67×34.00-25	20	TL	89.0	30.0TH	1676	846	380	7150
*67×34.00-26	20	TL	89.0	DW30B	1676	846	380	7150

*:With Steel Belt

SW

SUPER WOODLAND



- Its 45° angle tread bars and kevlar belt carcass give the best protection to tread against puncture.
- This is the perfect Tire for your services in tough forestry conditions.

SW							TRA: LS-5	
Tire Size	P. R.	TT/TL	Tread Depth mm	Rim	Outer Diameter mm	Section Width mm	Load Capacity	
							Inflation kPa	Speed 50km/h Load kg
67×34.00-25	18	TL	71.0	27.00	1745	777	340	6720



SLF

SUPER LOG FLOTATION



- The high flotation forestry Tires, with large ground contact area, low-pressure ratio on the ground and less damage to soil and sapling.
- Tread bars at certain angle give good self-cleaning capacity, excellent traction and slide slippage-proof.
- Its carcass design with kevlar or steel belt protection gives the best resistance to punctures.
- Deep tread design and cut-resistant tread compound give extended Tire life.

SLF							TRA: HF-3		
Tire Size	P. R.	TT/TL	Tread Depth mm	Rim	Outer Diameter mm	Section Width mm	Load Capacity		
							Inflation kPa	Speed 40km/h Load kg	
*72×47.00-25	20	TL	70.0	40.0	1850	1194	350	5600	
Tire Size	P. R.	TT/TL	Tread Depth mm	Rim	Outer Diameter mm	Section Width mm	Load Capacity		
							Inflation kPa	Speed 50km/h Load kg	
66×43.00-25	20	TL	58.0	36.0TH	1720	1052	340	6700	
*66×43.00-25	20	TL	58.0	36.0TH	1720	1052	340	6700	
66×43.00-26	16	TL	58.0	DW36A	1720	1052	280	6000	
*66×43.00-26	20	TL	58.0	DW36A	1720	1052	340	6700	
78×45.00-32	20	TL	63.5	41.0	1981	1143	340	9400	
*78×45.00-32	20	TL	63.5	41.0	1981	1143	340	9400	
DH73×44.00-32	20	TL	76.5	DH36	1912	1118	340	8000	
*DH73×44.00-32	20	TL	76.5	DH36	1912	1118	340	8000	
DH73×50.00-32	20	TL	76.5	DW44A	1912	1270	310	7750	
*DH73×50.00-32	20	TL	76.5	DW44A	1912	1270	310	7750	

*:With Steel Belt

LSSF

LOG STOMPER SUPER FLOTATION



- The high flotation forestry Tire with deep tread and large ground contact area can provide excellent traction.
- The carcass design with kevlar or steel belt protection gives superior resistance to punctures.

LSSF							TRA: HF-4		
Tire Size	P. R.	TT/TL	Tread Depth mm	Rim	Outer Diameter mm	Section Width mm	Load Capacity		
							Inflation kPa	Speed 50km/h Load kg	
*66×43.00-25	16	TL	95.0	36.0TH	1775	1054	280	6000	
	20	TL					340	6700	
*66×43.00-26	20	TL	95.0	DW36B	1775	1054	340	6700	
*67×34.00-25	16	TL	95.0	30.0TH	1775	866	310	6350	
	20	TL					380	7150	
*67×34.00-26	20	TL	95.0	DW30B	1775	866	380	7150	

* : With Steel Belt



SWAMPER

SUPER SWAMPER



- The ultimate in flotation Tires, proven in an extensive four-year test by the forestry industries of Canada and the United States. In some of the world worst forestry operating conditions, "THE MUSKEG OF NORTHERN CANADA".
- The super muskeg and swamper Tires have proven to be able to operate where and when no Tire has done before.
- The advantages are not just Tire manufacturers' claims but proven facts. Increased production, lower rolling resistance, higher travelling speeds, increased operator riding comfort, energy savings (20-70% depending on ground conditions), reduced soil compaction (better regeneration), reduced damage to roots of standing trees, longer Tire life, no bogging down and higher utilization of machine productivity.

SWAMPER							TRA: LS-2	
Tire Size	P. R.	TT/TL	Tread Depth mm	Rim	Outer Diameter mm	Section Width mm	Load Capacity	
							Inflation kPa	Speed 50km/h Load kg
68x50.00-32	20	TL	63.5	44.00	1750	1341	310	6500
68x60.00-32	20	TL	63.5	49.00	1763	1506	310	7000
68x70.00-32	20	TL	63.5	59.00	1763	1760	310	7400
	24	TL					380	8350

S.MUSKEG

SUPER MUSKEG



- The ultimate in flotation Tires, proven in an extensive four-year test by the forestry industries of Canada and the United States. In some of the world worst forestry operating conditions, "THE MUSKEG OF NORTHERN CANADA".
- The super muskeg and swamper Tires have proven to be able to operate where and when no Tire has done before.
- The advantages are not just Tire manufacturers' claims but proven facts. Increased production, lower rolling resistance, higher travelling speeds, increased operator riding comfort, energy savings (20-70% depending on ground conditions), reduced soil compaction (better regeneration), reduced damage to roots of standing trees, longer Tire life, no bogging down and higher utilization of machine productivity.

S.MUSKEG							TRA: LS-1	
Tire Size	P. R.	TT/TL	Tread Depth mm	Rim	Outer Diameter mm	Section Width mm	Load Capacity	
							Inflation kPa	Speed 50km/h Load kg
68x50.00-32	10	TL	25.5	44.00	1750	1341	210	5000



FL

FOREST LEADER

NEW!



- Optimised tread design and radial structure provide excellent traction.
- Equipped with high load capacity.
- Low rolling resistance reduces fuel consumption.
- Compared with traditional forestry tires, it provides smoother driving response and more comfortable feeling.
- Adaptable for heavy forestry use tractors and other forestry machines.

FL

TRA: LS-2

Tire Size	Load/Speed Index
600/60R28	159A8/156B
540/65R28	152A8/149B
650/65R38	171A8/168B

Coming Soon...

FFX- II

FORESTRY FLOTATION X-II

NEW!



- With excellent traction, it can be applied to heavy forestry machines.
- The tire and the anti-skid chains track are closely matched. The unique groove straight line design in the tread crown improves the traction performance of the tire.
- The smooth curve of shoulder provides strong support for anti-skid chains track, and the stress on the running surface of the tire is well-distributed. The stress damage of track to tire is declined.

FFX- II

TRA: LS-2

Tire Size
710/40-24.5
710/45-26.5
750/55-26.5
710/55-28.5
780/50-28.5

Coming Soon...



NOTES:

Series of horizontal dashed lines for taking notes.

ALL CATALOGUES

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