

TREAD OPTIONS



Tyres with this tread pattern are suitable for a host of applications. In many cases, this tyre type is fitted to Schäffer loaders as standard. The AS Farmer tread pattern is suitable for a number of surfaces, it transfers high thrust forces and demonstrates extraordinary self-cleaning properties. The right choice, especially for greasy surfaces, whereas on hard surfaces other profiles are better suited.

AS FARMER



Special applications require special tyres. Tyres on telescopic loaders must demonstrate high capacities and combine this with maximum width and a stable contact surface. The stable, diagonal carcass design provides exactly these properties. However, the tyres also transfer a high degree of thrust and demonstrate good wear properties. The tread pattern's also boasts excellent self-cleaning properties.

AS TELE-HD (HEAVY DUTY)



The SKD tread pattern is perfectly suitable for all applications relating to construction and engineering. It is also suitable for loaders used predominantly on slippery concrete surfaces. The SKD tread pattern is extremely durable. Its high capacity and flank stability mean it is also suitable for forestry-related applications. Said properties also benefit the stability of the loader.

SKD



The multifunction tread pattern for loaders. Ideally suitable for both slippery concrete surfaces and also for unpaved terrain and agricultural applications. The tread pattern safeguards a high level of traction, regardless of the surface. The centrally arranged pattern means the tread pattern is also very suitable for on-road applications. The tread pattern is very durable and demonstrates a high load-bearing capacity with its rigid carcass. Very popular due to its universal suitability for loaders.

MPT



Particularly suitable for soft surfaces, such as lawn, grasslands or sand. Protects surfaces and transfers high thrust forces. Extremely suitable for inclines, runs smoothly. Long service life with optimised tread pattern design.

ALLGROUND



This tread pattern is ideal if the focus is on protecting surfaces during operation as part of special applications, such as gardening and landscaping, on golf courses or unstable surfaces. The wider tyres reduce the surface pressure to a minimum.

MULTI TRAC



This device has been designed especially to be used on solid ground such as concrete. It offers a high carrying capacity and is extremely wear resistant. It is thus a good compromise between thrust, long lifespan and travelling comfort.

GSP/GSP+/FL693



The PG7/A601 block type tread is mostly used in the construction industry. The tyres provide very good traction, especially on loose surfaces such as stone or gravel, and combine this with good driving comfort.

PG7/A601



THE RIGHT TYRES FOR YOUR LOADER

Only the right fitting guarantees that the high thrust power of a Schäffer loader can be transferred to the subsurface effectively and powerfully. That is why it is important to choose the right tyres when configuring your loader. It has a direct effect on the sustainability, traction, service life, soil protection, efficiency and fuel consumption of the machine.

We help you to find the right combination of tread, tyre size and offset for your Schäffer loader. We can also help you when a specific machine width or height is required.

Get in touch – we'll be happy to advise you.



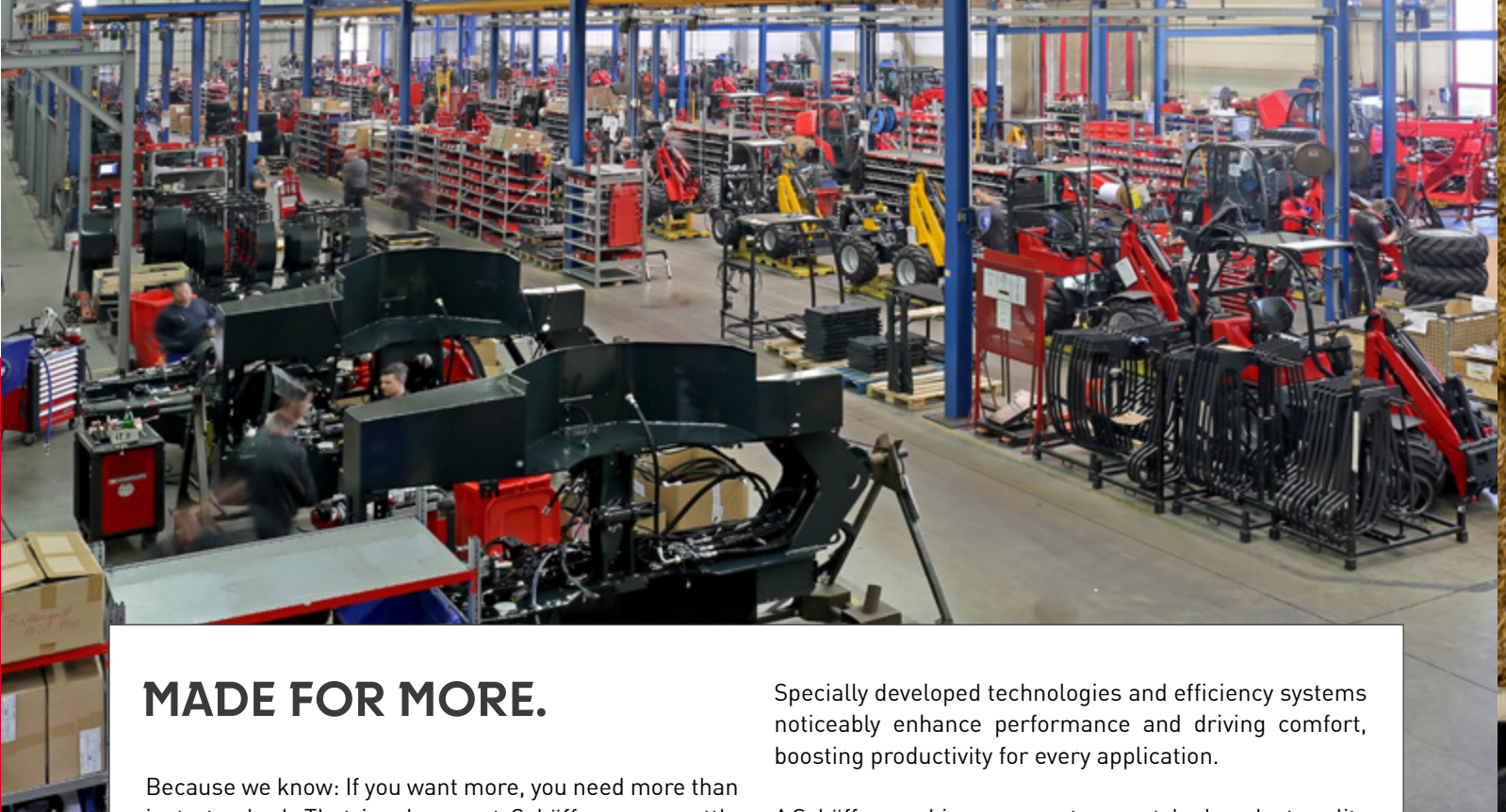
9640 T	460/70R24 AS	500/70R24 AS	600/50-26.5 AS	650/50-22.5 MPT	700/40-26.5 AS
Tyre width / diameter [mm]	460 / 1,250	500 / 1,308	600 / 1,270	650 / 1,235	700 / 1,270
Tread options					
Rim offset [mm]	AS	AS Bibload	AS	MPT	AS
Loader width [wheels turned] [mm]	-50	-50	0	50	50
	2,340	2,380	2,380	2,330	2,380

Scale of tyre pictures: 1:30



9660 T	500/70R24 AS	600/55-26.5 AS	650/55-26.5 MPT	700/50-26.5 AS
Tyre width / diameter [mm]	500 / 1,308	600 / 1,333	650 / 1,360	700 / 1,333
Tread options				
Rim offset [mm]	AS	AS	MPT	AS
Loader width [wheels turned] [mm]	0	0	0	0
	2,290	2,390	2,440	2,490

Scale of tyre pictures: 1:30



MADE FOR MORE.

Because we know: If you want more, you need more than just standard. That is why we at Schäffer never settle for the first thing that comes along. We think ahead and have been developing machines that truly make a difference in the real world for 70 years. Machines that offer more performance, more quality and more reliability for everyone who depends on powerful technology every day.

Over 45 machine types and more than 1,000 tool variants provide you with maximum flexibility, be it as a farmer, construction professional or recycling expert. Our loaders are compact, powerful and efficient and capable of handling tasks that typically demand much larger machines.

Trust in genuine "Made in Germany" quality – manufactured in Erwitte, with an exceptionally high vertical range of manufacture. Schäffer relies on robust materials and high-quality components. From specially developed axles and solid articulated joints to countless thoughtful details, every element ensures maximum stability and reliability, even in the most demanding conditions. Some features that are not available elsewhere or are only available at extra cost come standard with Schäffer.

YOUR DEALER:

Specially developed technologies and efficiency systems noticeably enhance performance and driving comfort, boosting productivity for every application.

A Schäffer machine represents unmatched product quality and long-term cost-effectiveness. Durable components, low wear, significantly reduced fuel consumption and minimal maintenance ensure consistently low operating costs.

At the same time, our machines also stand out for their high value retention and a reliable spare parts supply, with 24-hour delivery available 365 days a year.



0.5/1.25WD. Technical changes reserved. Dimensions are approximate. In some cases, illustrations show models with custom designs.



TYPE OF TYRES

The right solution for every subsurface

TYPE OF TYRES

																					
Series 2000	7.00-12 AS			27x8.50-15 SKD		27x10.50-15 SKD			26x12.00-12 AS			10.0/75-15.3 AS			31x15.5-15 AS			31x13.5-15 Multi Trac			
Tyre width / diameter [mm]	185 / 660			220 / 690		270 / 690			310 / 670			260 / 770			400 / 770			350 / 800			
	Tread options	Rim offset [mm]	Loader width [wheels turned] [mm]	Tread options	Rim offset [mm]	Loader width [wheels turned] [mm]	Tread options	Rim offset [mm]	Loader width [wheels turned] [mm]	Tread options	Rim offset [mm]	Loader width [wheels turned] [mm]	Tread options	Rim offset [mm]	Loader width [wheels turned] [mm]	Tread options	Rim offset [mm]	Loader width [wheels turned] [mm]	Tread options	Rim offset [mm]	Loader width [wheels turned] [mm]
2024, 2028, 2028 SLT	AS	40	905 (1.065)	SKD	30	940 (1.080)	SKD	0	1,070	AS, SKD, Multi Trac	-5 -70	1,110 1,250									
2628							SKD	0	1,070				AS, MPT, M159	0 -40	1,060 1,140	AS	-37	1,260			
2630, 2630 SLT							SKD	40	1,030				AS, MPT	40 -5	1,020 (1.200) 1,100	AS, SKD, Allground (Tredlite)	-37	1,300			
2630 T SLT																AS, SKD	45 0 -45	1,410 1,500 1,590			
23e							SKD	40	1,030				AS, MPT	40 -5	1,020 (1.200) 1,100	AS, SKD, Allground (Tredlite)	-37	1,300	Multi Trac, (Rasen)	-35	1,230
23e wide axle													AS, MPT	40 -5	1,280 1,370	AS, SKD, Allground (Tredlite)	45 0	1,390 1,480	Multi Trac, (Rasen)	-35	1,520 (1.380)
23e T																AS, SKD	45 0 -45	1,410 1,500 1,590			

Scale of tyre pictures: 1:20

																								
1622, 16e	23x8.5-12 AS		23x10.5-12 AS		Series 5000, 6000	425/55-17 AS**		15.5/55-18 A601**		12.5/80-18 AS		15.5/60-18 AT-621		500/45-20 AS		400/70R-18 MPT A608		400/70-20 AS		400/70R20 A608		550/45-22.5 AS		
Tyre width / diameter [mm]	220 / 580		270 / 580		Tyre width / diameter [mm]	425 / 900		400 / 900		310 / 990		400 / 950		500 / 980		400 / 1.025		400 / 1.075		400 / 1.075		550 / 1.070		
	Tread options	Rim offset [mm]	Loader width (wheels turned) [mm]	Tread options	Rim offset [mm]	Loader width (wheels turned) [mm]	Tread options	Rim offset [mm]	Loader width (wheels turned) [mm]	Tread options	Rim offset [mm]	Loader width (wheels turned) [mm]	Tread options	Rim offset [mm]	Loader width (wheels turned) [mm]	Tread options	Rim offset [mm]	Loader width (wheels turned) [mm]	Tread options	Rim offset [mm]	Loader width (wheels turned) [mm]	Tread options	Rim offset [mm]	Loader width (wheels turned) [mm]
1622, 16e	AS, SKD, Multitrac	60	890	AS, Multitrac	0	1,060										MPT A608, AS TH400, Bibload	40 0	1,740 1,820						
Scale of tyre pictures: 1:20																								
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Scale of tyre pictures: 1:20
** not available for 30 kph version

TYPE OF TYRES

																								
Series 3000	10.0/75-15.3 AS			31x15.5-15 AS			31x13.5-15 Multi Trac			11.5/80-15.3 AS			15.0/55-17 AS			425/55-17 AS 425/55R17 AS			440/50-17 Allground			33x15.5-16.5 SKD		
Tyre width / diameter [mm]	260 / 770			400 / 800			350 / 800			295 / 860			390 / 860			425 / 900			440 / 880			400 / 840		
	Tread options	Rim offset [mm]	Loader width (wheels turned) [mm]	Tread options	Rim offset [mm]	Loader width (wheels turned) [mm]	Tread options	Rim offset [mm]	Loader width (wheels turned) [mm]	Tread options	Rim offset [mm]	Loader width (wheels turned) [mm]	Tread options	Rim offset [mm]	Loader width (wheels turned) [mm]	Tread options	Rim offset [mm]	Loader width (wheels turned) [mm]	Tread options	Rim offset [mm]	Loader width (wheels turned) [mm]	Tread options	Rim offset [mm]	Loader width (wheels turned) [mm]
3630	AS, MPT	-40	1,200	AS, SKD	-70	1,370																		
3650, 3650 SLT	AS, SKD MPT	-5 -40	1,100 1,200	AS, SKD, Allground	-70	1,370	Mutli Trac	-70	1,320	AS	-40	1,210	AS	45*	(1,310)									
3650, 3650 SLT Breitachse	AS, MPT	-5	1,370	AS, SKD, Allground	45 0	1,390 1,480	Multi Trac	-35	1,520 (1,380)	AS	40 -5	1,330 1,410	AS	45 0 -40	1,400 1,490 1,570									
3650 T, 3650 T SLT				AS	45	1,500				AS	85 45 0 -40	1,420 1,510 (1,690) 1,590 1,670	AS, Ridemax FL693 M	45 0 -40	1,540 (1,730) 1,630 1,710	Allground	45 0	1,540 (1,730) 1,640	SKD	35	1,530			

Scale of tyre pictures: 1:20
* tyre vavles inside

																		
Series 4000	33x15.5-16.5 SKD			11.5/80-15.3 AS			15.0/55-17 AS			425/55-17 AS			440/50-17 Allground			425/55R17 Ridemax FL693		
Tyre width / diameter [mm]	395 / 840			295 / 860			390 / 860			425 / 900			440 / 880			425 / 900		
	Tread options	Rim offset [mm]	Loader width (wheels turned) [mm]	Tread options	Rim offset [mm]	Loader width (wheels turned) [mm]	Tread options	Rim offset [mm]	Loader width (wheels turned) [mm]	Tread options	Rim offset [mm]	Loader width (wheels turned) [mm]	Tread options	Rim offset [mm]	Loader width (wheels turned) [mm]	Tread options	Rim offset [mm]	Loader width (wheels turned) [mm]
4670, 4670 Z	SKD	35	1,530	AS, MPT	40 -5	1,420 (1,580) 1,500	AS	85 45 0 -40	1,420 1,510 (1,690) 1,590 1,670	AS	45 0 -40	1,540 (1,730) 1,630 1,710	Allground	45 0	1,550 (1,730) 1,640	Ridemax FL693 M	45 0 -40	1,540 1,630 1,710
4670 T	SKD	35	1,530				AS	85 45 0 -40	1,420 1,510 (1,690) 1,590 1,670	AS	45 0 -40	1,540 (1,730) 1,630 1,710	Allground	45 0	1,550 (1,730) 1,640	Ridemax FL693 M	45 0 -40	1,540 (1,730) 1,630 1,710

Scale of tyre pictures: 1:20

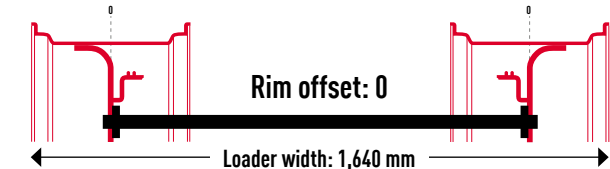
RIM OFFSET

The rim offset is the measurement from the wheel centre-line to the inner contact surface of the inner rim of the road wheel where the wheel is attached to the hub. The offset can be referred to as positive (+) or negative (-). A positive offset results in a smaller machine width (wheels not turned). A negative offset results in a larger machine width.

Please mention on every order the size, tread and sort of the wheels. (rim offset)

The descriptions, measurements, images and technical data correspond to the state of the art at the time of printing and are non-binding. Machine widths and heights can vary by ± 30 mm due to production tolerances at the tyre manufacturers. We reserve changes without prior notice, due to the continuous development of the products. In case of doubts concerning the performance or the mode of operation of our products due to special circumstances, we recommend the execution of work samples under controlled conditions. We cannot exclude deviations from images or measurements, calculation errors, printing errors or incompleteness in the prospectus despite all due care. We do therefore not accept any liability for the correctness and completeness of the specifications in this prospectus. We do guarantee the proper functioning of our products within the scope of our General Terms and Conditions. Any guarantees that go beyond these are on principle not provided. Any liability beyond the ones set out in our General Terms and Conditions is excluded.

Example: 4670 T with tyres 440/50-17:



Scale of tyre pictures: 1:30
*** not available for 40 kph version