

WHEELS

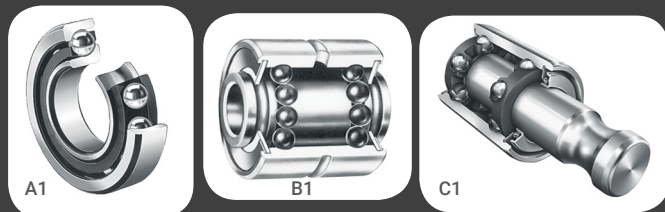
We are aware of the fact that wheels are vital parts of machinery and due to the short time constraints of the sowing season, no errors can occur. Therefore, we don't compromise where quality is concerned.

We constantly work in order to improve the quality of all built in components screws, bearings, plastic and metal rims and the most important component – rubber.

The rubber compounds were developed in cooperation with the leading German Institutes for caoutchouc specifically designed for agricultural use. We producing the compounds in our own mixing line and we check each batch produced in the central laboratory for physical and mechanical testings. Our rubber compounds for agriculture have been developed to endure even the most extreme conditions of exploitation. The high level of natural caoutchouc contributes to excellent mechanical characteristic (tear, tear resistance, tensile strength, compression set...) and special additives provide resistance to UV and ozone influence. The combination of the expertise of our staff and the technical capabilities available to produce and test the final product can only contribute to impeccable quality.

Besides our ability to follow our customers in accordance with their everyday needs, we can also offer our customers the possibility of developing new products within a very short period and at realistic prices. We have our own tool shop equipped with modern machines and very experienced and professional staff. Our mechanical engineers who run a tool shop are ready to help you develop new products, provide design guidance, technical solutions, etc.

Our ultra high performance tires are designed to endure even the most demanding conditions of exploitation.



DO YOU WANT YOUR OWN DESIGN?

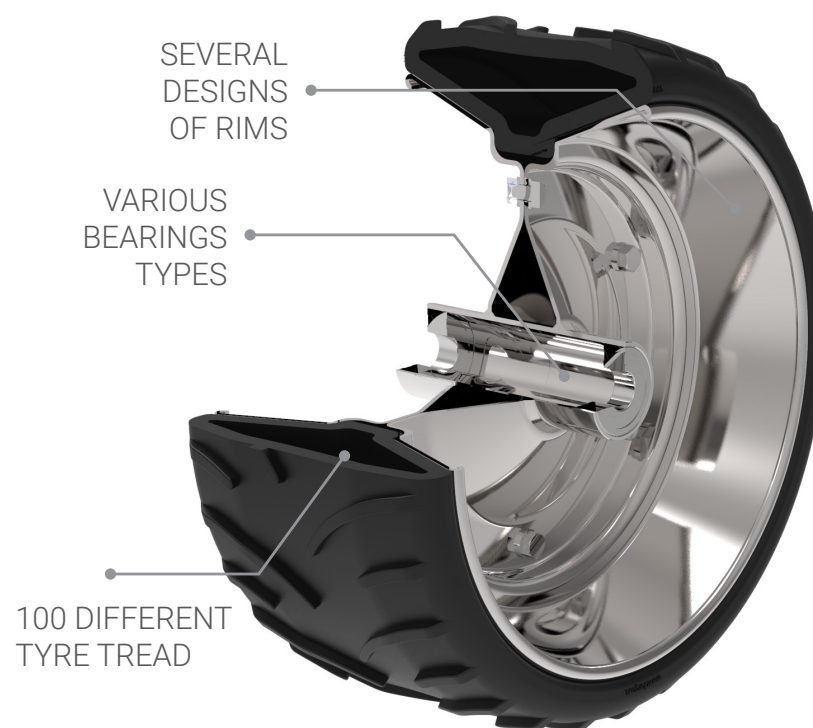
In our product line we currently have over 100 different profile tires.

New profiles are developed in our own the tool room in a very short period of time.

We offer several patented designs of rims of plastics and steel.

Do you want your own design? Our designers will help you developing or develop a model for you.

We can offer various types of bearings of trusted manufacturers.

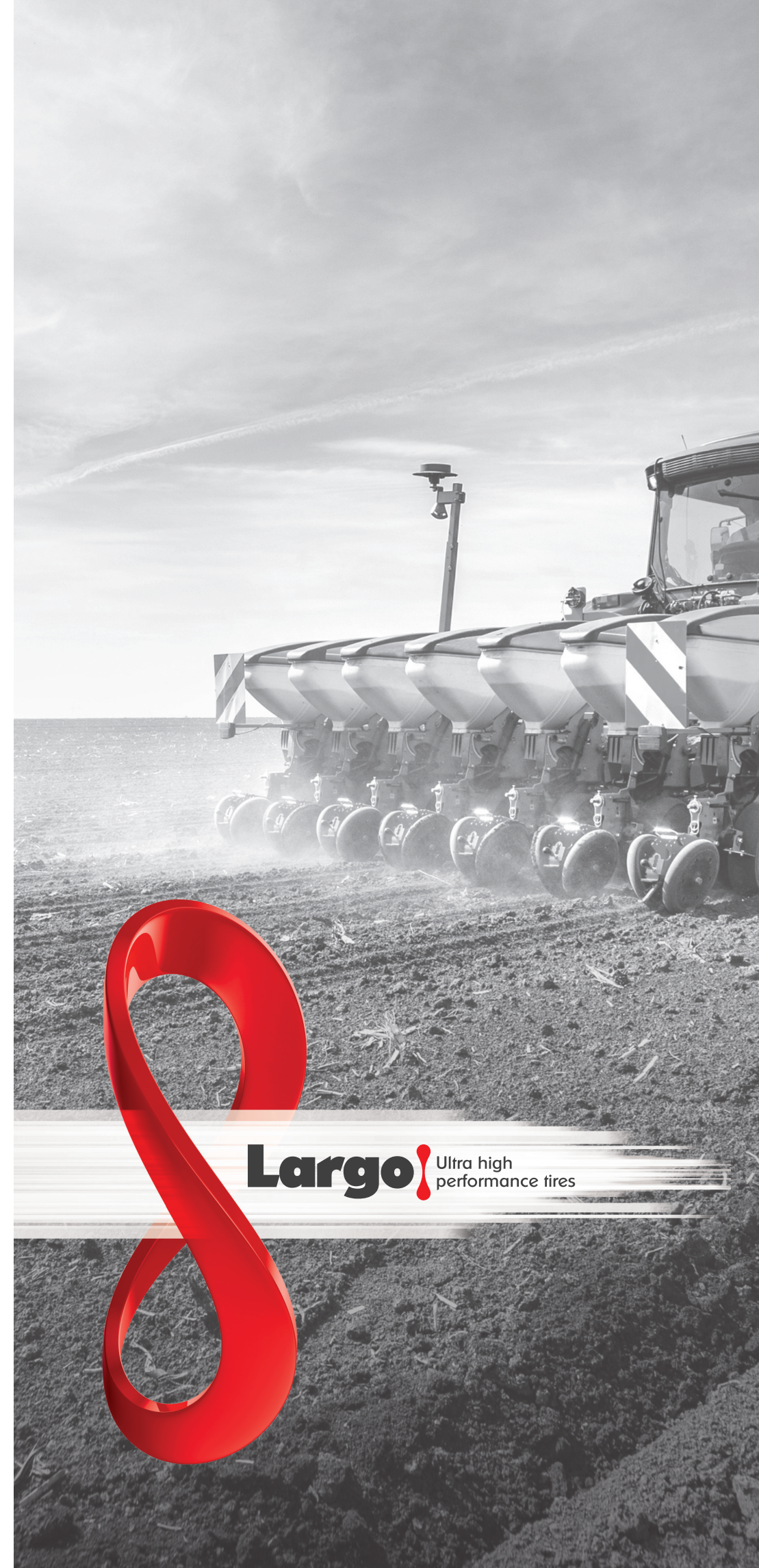


Largo Ultra high performance tires


Largo d.o.o.

Popova Voda b.b.
31311 Bela Zemlja
SRB - Serbia

Tel: +381 31 560 020
Email: info@largo.rs
Web: www.largo.rs




profile sketch



Tire code 00100

Outside diameter	With	Rubber Hardness	Rim type	Bearing type	Wheel code
160	40	40-70	A	B1	0100AB1
160	40	40-70	B	B1	0100BB1
160	40	40-70	C	B1	0100CB1
160	40	40-70	D	B1	0100DB1

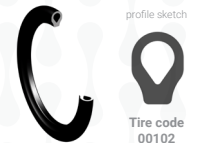
profile sketch



Tire code 00101

Outside diameter	With	Rubber Hardness	Rim type	Bearing type	Wheel code
160	70	40-70	A	B1	0101AB1
160	70	40-70	B	B1	0101BB1
160	70	40-70	C	B1	0101CB1
160	70	40-70	D	B1	0101DB1


profile sketch



Tire code 00102

Outside diameter	With	Rubber Hardness	Rim type	Bearing type	Wheel code
170	15	60-70	C	A1	0102CA1
170	15	60-70	C	B1	0102CB1
170	15	60-70	D	A1	0102DA1
170	15	60-70	D	B1	0102DB1


profile sketch



Tire code 00103

Outside diameter	With	Rubber Hardness	Rim type	Bearing type	Wheel code
185	30	50-70	C	A1	0103CA1
185	30	50-70	C	B1	0103CB1
185	30	50-70	D	A1	0103DA1
185	30	50-70	D	B1	0103DB1


profile sketch



Tire code 00104

Outside diameter	With	Rubber Hardness	Rim type	Bearing type	Wheel code
200	15	60-70	C	A1	0104CA1
200	15	60-70	C	B1	0104CB1
200	15	60-70	D	A1	0104DA1
200	15	60-70	D	B1	0104DB1


profile sketch



Tire code 00105

Outside diameter	With	Rubber Hardness	Rim type	Bearing type	Wheel code
200	65	60-70	C	B1	0105CB1
200	65	60-70	D	B1	0105DB1


profile sketch



Tire code 00106

Outside diameter	With	Rubber Hardness	Rim type	Bearing type	Wheel code
210	15	60-70	C	A1	0106CA1
210	15	60-70	C	B1	0106CB1
210	15	60-70	D	A1	0106DA1
210	15	60-70	D	B1	0106DB1


profile sketch



Tire code 00107

Outside diameter	With	Rubber Hardness	Rim type	Bearing type	Wheel code
230	80	60-70	C	B1	0107CB1
230	80	60-70	D	B1	0107DB1


profile sketch



Tire code 00108

Outside diameter	With	Rubber Hardness	Rim type	Bearing type	Wheel code
250	25	60-70	C	A1	0108CA1
250	25	60-70	C	B1	0108CB1
250	25	60-70	D	A1	0108DA1
250	25	60-70	D	B1	0108DB1


profile sketch



Tire code 00109

Outside diameter	With	Rubber Hardness	Rim type	Bearing type	Wheel code
250	42	40-60	C	A1	0109CA1


profile sketch



Tire code 00110

Outside diameter	With	Rubber Hardness	Rim type	Bearing type	Wheel code
265	100	60-70	D	B1	0110DB1

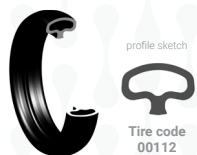
profile sketch



Tire code 00111

Outside diameter	With	Rubber Hardness	Rim type	Bearing type	Wheel code
280	60	60-70	C	B1	0111CB1
280	60	60-70	D	B1	0111DB1


profile sketch



Tire code 00112

Outside diameter	With	Rubber Hardness	Rim type	Bearing type	Wheel code
280	65	60-70	C	B1	0112CB1
280	65	60-70	D	B1	0112DB1


profile sketch



Tire code 00113

Outside diameter	With	Rubber Hardness	Rim type	Bearing type	Wheel code
280	65	60-70	C	B1	0113CB1
280	65	60-70	D	B1	0113DB1


profile sketch



Tire code 00114

Outside diameter	With	Rubber Hardness	Rim type	Bearing type	Wheel code
280	65	60-70	C	B1	0114CB1
280	65	60-70	D	B1	0114DB1

profile sketch



Tire code 00115

Outside diameter	With	Rubber Hardness	Rim type	Bearing type	Wheel code
280	65	60-70	C	B1	0115CB1
280	65	60-70	D	B1	0115DB1


profile sketch



Tire code 00116

Outside diameter	With	Rubber Hardness	Rim type	Bearing type	Wheel code
280	100	60-70	D	B1	0116DB1


profile sketch



Tire code 00117

Outside diameter	With	Rubber Hardness	Rim type	Bearing type	Wheel code
290	50	60-70	B	B1	0117BB1


profile sketch



Tire code 00118

Outside diameter	With	Rubber Hardness	Rim type	Bearing type	Wheel code
295	100	60-70	D	A1	0118DA1

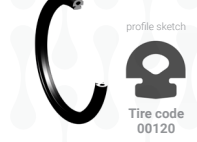
profile sketch



Tire code 00119

Outside diameter	With	Rubber Hardness	Rim type	Bearing type	Wheel code
300	100	60-70	D	A1	0119DA1


profile sketch



Tire code 00120

Outside diameter	With	Rubber Hardness	Rim type	Bearing type	Wheel code
310	25	60-70	C	B1	0120CB1
310	25	60-70	D	B1	0120DB1


profile sketch



Tire code 00121

Outside diameter	With	Rubber Hardness	Rim type	Bearing type	Wheel code
310	100	60-70	D	A1	0121DA1


profile sketch



Tire code 00122

Outside diameter	With	Rubber Hardness	Rim type	Bearing type	Wheel code
330	50	40-60	A	B1	0122AB1
330	50	40-60	A	C1	0122AC1
330	50	40-60	B	B1	0122BB1
330	50	40-60	B	C1	0122BC1
330	50	40-60	C	B1	0122CB1
330	50	40-60	C	C1	0122CC1
330	50	40-60	D	B1	0122DB1
330	50	40-60	D	C1	0122DC1


profile sketch



Tire code 00123

Outside diameter	With	Rubber Hardness	Rim type	Bearing type	Wheel code
330	50	50-60	A	B1	0123AB1
330	50	50-60	A	C1	0123AC1
330	50	50-60	B	B1	0123BB1
330	50	50-60	B	C1	0123BC1
330	50	50-60	C	B1	0123CB1
330	50	50-60	C	C1	0123CC1
330	50	50-60	D	B1	0123DB1
330	50	50-60	D	C1	0123DC1


profile sketch



Tire code 00124

Outside diameter	With	Rubber Hardness	Rim type	Bearing type	Wheel code
330	50	50-60	A	B1	0124AB1
330	50	50-60	A	C1	0124AC1
330	50	50-60	B	B1	0124BB1
330	50	50-60	B	C1	0124BC1
330	50	50-60	C	B1	0124CB1
330	50	50-60	C	C1	0124CC1
330	50	50-60	D	B1	0124DB1
330	50	50-60	D	C1	0124DC1


profile sketch



Tire code 00125

Outside diameter	With	Rubber Hardness	Rim type	Bearing type	Wheel code
330	65	50-60	C	B1	0125CB1

profile sketch



Tire code 00126

Outside diameter	With	Rubber Hardness	Rim type	Bearing type	Wheel code
330	75	50-60	C	B1	0126CB1
330	75	50-60	D	B1	0126DB1


profile sketch



Tire code 00127

Outside diameter	With	Rubber Hardness	Rim type	Bearing type	Wheel code
360	50	50-60	D	A1	0127DA1


profile sketch



Tire code 00128

Outside diameter	With	Rubber Hardness	Rim type	Bearing type	Wheel code
370	165	60-70	D	A1	0128DA1


profile sketch



Tire code 00129

Outside diameter	With	Rubber Hardness	Rim type	Bearing type	Wheel code
370	165	60-70	D	A1	0129DA1

profile sketch



Tire code 00130

Outside diameter	With	Rubber Hardness	Rim type	Bearing type	Wheel code
380	50	60	C	B1	0130CB1


profile sketch



Tire code 00131

Outside diameter	With	Rubber Hardness	Rim type	Bearing type	Wheel code
380	65	60	C	B1	0131CB1


profile sketch



Tire code 00132

Outside diameter	With	Rubber Hardness	Rim type	Bearing type	Wheel code
380	75	60	C	B1	0132CB1
380	75	60	D	B1	0132DB1


profile sketch



Tire code 00133

Outside diameter	With	Rubber Hardness	Rim type	Bearing type	Wheel code
400	65	60-70	C	B1	0133CB1
400	65	60-70	D	B1	0133DB1


profile sketch



Tire code 00134

Outside diameter	With	Rubber Hardness	Rim type	Bearing type	Wheel code
400	115	60-70	C	B1	0134CB1
400	115	60-70	D	B1	0134DB1

profile sketch




Tire code 00135

Outside diameter	With	Rubber Hardness	Rim type	Bearing type	Wheel code
200	67	60-70	C	A1	0135CA1

Ultra high performance tires


profile sketch



Tire code 00136

Outside diameter	With	Rubber Hardness	Rim type	Bearing type	Wheel code
230	80	60-70	E	A1	0136EA1


profile sketch



Tire code 00137

Outside diameter	With	Rubber Hardness	Rim type	Bearing type	Wheel code
310	25	60-70	D	B1	0137DB1


profile sketch



Tire code 00138

Outside diameter	With	Rubber Hardness	Rim type	Bearing type	Wheel code
318	50	60-70	D	C1	0138DC1

profile sketch



Tire code 00139

Outside diameter	With	Rubber Hardness	Rim type	Bearing type	Wheel code
325	50	60-70	D	B1	0139DB1