

Tabela pnevmatik / Bereifungstabelle / Tire table



PE – rezervoar / Behälter / Tank



ravna polos/ gerade Halbachse / straight semi axle

Volumen rezervoarja Behältergröße Tank volume	205/65 – 15 b=205 / d=605 mm	10/80 – 12 b=264 / d=710 mm	10/75 – 15.3 b=274 / d=760 mm	26x12 – 12 b=310 / d=640 mm	11,5/80 – 15.3 b=297 / d=844 mm	13.0/55 – 16 b=336 / d=770 mm	31x15,50 – 15 b=405 / d=810 mm
600	Amin= 1000 mm Amax= 1250 mm	Amin= 1120 mm Amax= 1370 mm	Amin= 1140 mm Amax= 1390 mm	Amin= 1200 mm Amax= 1450 mm	Amin= 1170 mm Amax= 1420 mm	Amin= 1250 mm Amax= 1500 mm	
800	Amin= 1000 mm Amax= 1250 mm	Amin= 1120 mm Amax= 1370 mm	Amin= 1140 mm Amax= 1390 mm	Amin= 1200 mm Amax= 1450 mm	Amin= 1170 mm Amax= 1420 mm	Amin= 1250 mm Amax= 1500 mm	
1000	Amin= 1050 mm Amax= 1350 mm	Amin= 1170 mm Amax= 1470 mm	Amin= 1190 mm Amax= 1490 mm	Amin= 1250 mm Amax= 1550 mm	Amin= 1220 mm Amax= 1520 mm	Amin= 1300 mm Amax= 1600 mm	Amin= 1440 mm Amax= 1740 mm
1500			Amin= 1260 mm Amax= 1630 mm		Amin= 1290 mm Amax= 1660 mm	Amin= 1370 mm Amax= 1740 mm	Amin= 1510 mm Amax= 1880 mm
2000			Amin= 1380 mm Amax= 1750 mm		Amin= 1410 mm Amax= 1780 mm	Amin= 1490 mm Amax= 1860 mm	Amin= 1630 mm Amax= 2000 mm

Volumen rezervoarja Behältergröße Tank volume	15.0/55 – 17 b=391 / d=850 mm	480/45 – 17 b=480 / d=865 mm
600		
800		
1000	Amin= 1430 mm Amax=1690 mm	Amin=1610 mm Amax=1800 mm
1500	Amin=1500 mm Amax=1790 mm	Amin=1680 mm Amax=1890 mm
2000	Amin=1620 mm Amax=1880 mm	Amin=1800 mm Amax=1990 mm

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PE – rezervoar / Behälter / Tank



Z oblika polosi/ **Z** Halbachse / **Z** semi axle

Volumen rezervoarja Behältergröße Tank volume	205/65 – 15 b=205 / d=605 mm	10/80 – 12 b=264 / d=710 mm	10/75 – 15.3 b=274 / d=760 mm	26x12 – 12 b=310 / d=640 mm	11,5/80 – 15.3 b=297 / d=844 mm	13.0/55 – 16 b=336 / d=770 mm	31x15,50 – 15 b=405 / d=810 mm
600		A min= 1150 mm A max= 1400 mm	A min= 1170 mm A max= 1420 mm	A min= 1230 mm A max= 1480 mm	A min= 1200 mm A max= 1450 mm	A min= 1280 mm A max= 1530 mm	
800		A min= 1150 mm A max= 1400 mm	A min= 1170 mm A max= 1420 mm	A min= 1230 mm A max= 1480 mm	A min= 1200 mm A max= 1450 mm	A min= 1280 mm A max= 1530 mm	
1000		A min= 1200 mm A max= 1500 mm	A min= 1220 mm A max= 1520 mm	A min= 1280 mm A max= 1580 mm	A min= 1250 mm A max= 1550 mm	A min= 1330 mm A max= 1630 mm	A min= 1470 mm A max= 1770 mm
1500			A min= 1290 mm A max= 1660 mm		A min= 1320 mm A max= 1690 mm	A min= 1400 mm A max= 1770 mm	A min= 1540 mm A max= 1910 mm
2000			A min= 1410 mm A max= 1780 mm		A min= 1440 mm A max= 1810 mm	A min= 1520 mm A max= 1890 mm	A min= 1660 mm A max= 2030 mm

Volumen rezervoarja Behältergröße Tank volume	15.0/55 – 17 b=391 / d=850 mm	480/45 – 17 b=480 / d=865 mm
600		
800		
1000	A min=1430 mm A max=1690 mm	A min=1610 mm A max=1800 mm
1500	A min=1500 mm A max=1790 mm	A min=1680 mm A max=1890 mm
2000	A min=1620 mm A max=1880 mm	A min=1800 mm A max=1990 mm

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PE – rezervoar / Behälter / Tank



Tandemska os/ Tandemachse / Tandem axle

Volumen rezervoarja Behältergröße Tank volume	23 x 10.50 - 12 b=264 / d=589 mm	23 x 12.50 - 12 b=317 / d=584 mm
600		
800		
1000		
1500	Amin=1520 mm Amax=1670 mm	Amin=1580 mm Amax=1730 mm
2000	Amin=1640 mm Amax=1910 mm	Amin=1700 mm Amax=1970 mm

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META - GFK – rezervoar / Behälter / Tank



ravna polos/ gerade Halbachse / straight semi axle

Volumen rezervoarja Behältergröße Tank volume	205/65 – 15 b=205 / d=605 mm	10/80 – 12 b=264 / d=710 mm	10/75 – 15.3 b=274 / d=760 mm	26x12 – 12 b=310 / d=640 mm	11,5/80 – 15.3 b=297 / d=844 mm	13.0/55 – 16 b=336 / d=770 mm	31x15,50 – 15 b=405 / d=810 mm
600	Amin= 1000 mm Amax= 1200 mm	Amin= 1070 mm Amax= 1270 mm	Amin= 1090 mm Amax= 1290 mm	Amin= 1150 mm Amax= 1350 mm	Amin= 1120 mm Amax= 1320 mm	Amin= 1200 mm Amax= 1400 mm	
800	Amin= 1000 mm Amax= 1200 mm	Amin= 1070 mm Amax= 1270 mm	Amin= 1090 mm Amax= 1290 mm	Amin= 1150 mm Amax= 1350 mm	Amin= 1120 mm Amax= 1320 mm	Amin= 1200 mm Amax= 1400 mm	
1000	Amin= 1050 mm Amax= 1350 mm	Amin= 1170 mm Amax= 1470 mm	Amin= 1190 mm Amax= 1490 mm	Amin= 1250 mm Amax= 1550 mm	Amin= 1220 mm Amax= 1520 mm	Amin= 1300 mm Amax= 1600 mm	Amin= 1440 mm Amax= 1740 mm
1500			Amin= 1190 mm Amax= 1490 mm		Amin= 1220 mm Amax= 1520 mm	Amin= 1300 mm Amax= 1600 mm	Amin= 1440 mm Amax= 1740 mm
2000			Amin= 1330 mm Amax= 1700 mm		Amin= 1360 mm Amax= 1730 mm	Amin= 1440 mm Amax= 1810 mm	Amin= 1580 mm Amax= 1950 mm

Volumen rezervoarja Behältergröße Tank volume	15.0/55 – 17 b=391 / d=850 mm	480/45 – 17 b=480 / d=865 mm
600		
800		
1000	Amin=1450 mm Amax=1690 mm	Amin=1630 mm Amax=1800 mm
1500	Amin=1450 mm Amax=1690 mm	Amin=1630 mm Amax=1800 mm
2000	Amin=1580 mm Amax=1820 mm	Amin=1760 mm Amax=1925 mm

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META - GFK – rezervoar / Behälter / Tank



Z oblika polosi/ **Z** Halbachse / **Z** semi axle

Volumen rezervoarja Behältergröße Tank volume	205/65 – 15 b=205 / d=605 mm	10/80 – 12 b=264 / d=710 mm	10/75 – 15.3 b=274 / d=760 mm	26x12 – 12 b=310 / d=640 mm	11,5/80 – 15.3 b=297 / d=844 mm	13.0/55 – 16 b=336 / d=770 mm	31x15,50 – 15 b=405 / d=810 mm
600		Amin= 1100 mm Amax= 1300 mm	Amin= 1120 mm Amax= 1320 mm	Amin= 1180 mm Amax= 1380 mm	Amin= 1150 mm Amax= 1350 mm	Amin= 1230 mm Amax= 1430 mm	
800		Amin= 1100 mm Amax= 1300 mm	Amin= 1120 mm Amax= 1320 mm	Amin= 1180 mm Amax= 1380 mm	Amin= 1150 mm Amax= 1350 mm	Amin= 1230 mm Amax= 1430 mm	
1000		Amin= 1200 mm Amax= 1500 mm	Amin= 1220 mm Amax= 1520 mm	Amin= 1280 mm Amax= 1580 mm	Amin= 1250 mm Amax= 1550 mm	Amin= 1330 mm Amax= 1630 mm	Amin= 1470 mm Amax= 1770 mm
1500			Amin= 1220 mm Amax= 1520 mm		Amin= 1250 mm Amax= 1550 mm	Amin= 1330 mm Amax= 1630 mm	Amin= 1470 mm Amax= 1770 mm
2000			Amin= 1360 mm Amax= 1730 mm		Amin= 1390 mm Amax= 1760 mm	Amin= 1470 mm Amax= 1810 mm	Amin= 1610 mm Amax= 1980 mm

Volumen rezervoarja Behältergröße Tank volume	15.0/55 – 17 b=391 / d=850 mm	480/45 – 17 b=480 / d=865 mm
600		
800		
1000	Amin=1450 mm Amax=1690 mm	Amin=1630 mm Amax=1800 mm
1500	Amin=1450 mm Amax=1690 mm	Amin=1630 mm Amax=1800 mm
2000	Amin=1580 mm Amax=1820 mm	Amin=1760 mm Amax= 1925 mm