

 **BAREZ®**
T I R E S

Product Catalog 2027



Our Company

Barez Industrial Group is the leading and most reputable tire manufacturer in the Middle East, with a legacy of innovation and technological advancement since its establishment in 1984. Over the past four decades, the company has consistently focused on delivering high-quality products through the adoption of advanced technologies, world-class production processes, and a strong commitment to research and development. By establishing Iran's first professional tire R&D center and continuously investing in innovation, Barez has secured a distinctive position as a pioneer in the domestic tire industry and a trusted partner for the automotive and transportation sectors.

Today, Barez offers one of the most comprehensive tire portfolios in the region, producing a wide range of tires including passenger cars (PCR/ PS), SUVs/CUVs, light trucks (LTR, LTB), trucks & busses (TB, TBR), agricultural vehicles (AG, AGR), off-the-road vehicles (OTR) and industrial vehicles. The company is also the only manufacturer in Iran capable of producing all-steel TBR tires and developing advanced SUV tire designs using modern engineering technologies. Supported by its manufacturing hubs in Kerman, Sanandaj, Khorramabad, and Sirjan, alongside international technology transfer and advanced testing facilities, Barez continues to set new benchmarks in quality, safety, and performance.

OUR TIRE Company



PCR



SUV

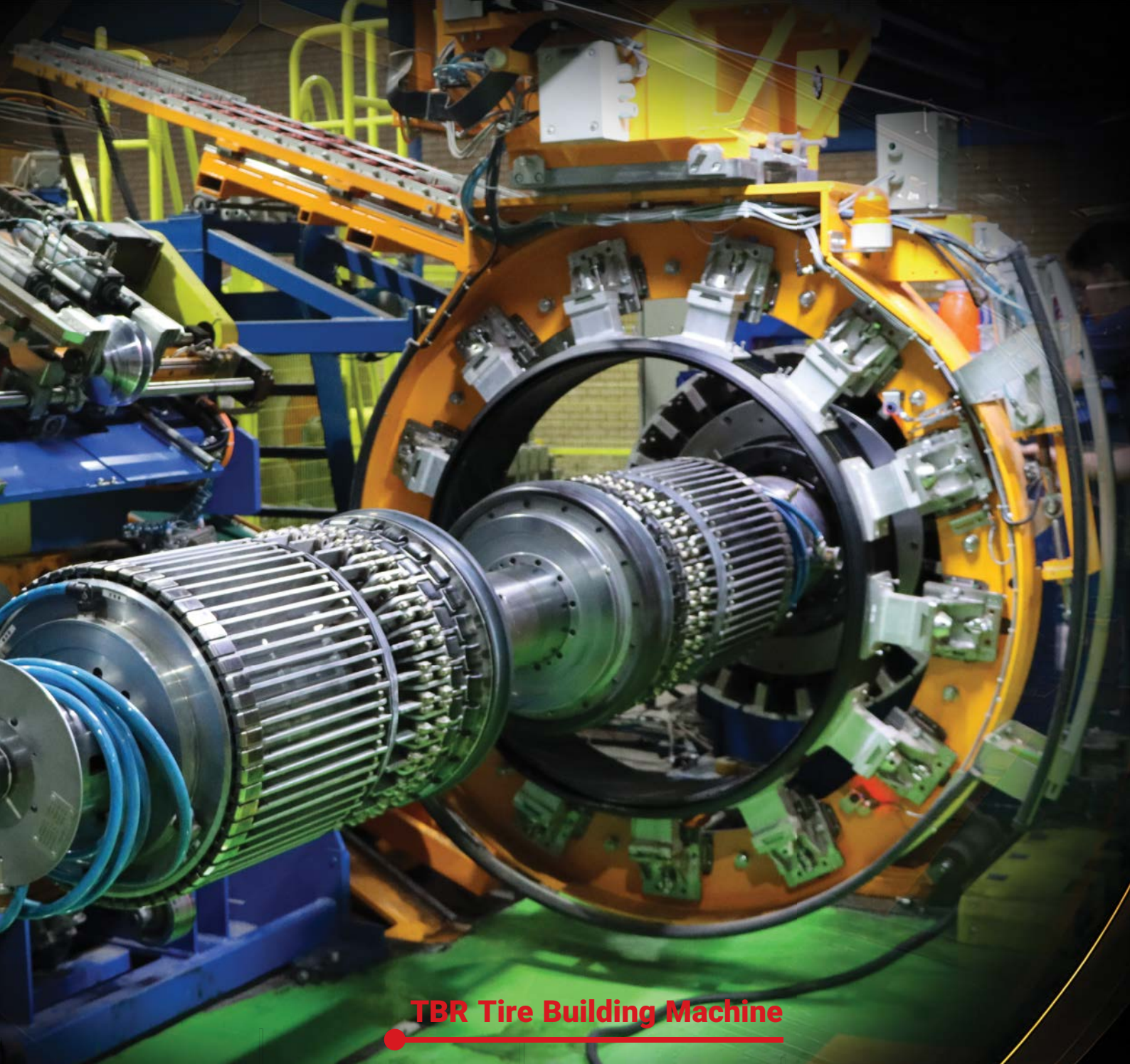


LTR / LTB



TB / TBR





TBR Tire Building Machine



AG / AGR



OTR



IND



Category Key Statistics



Industry Leadership

NO.1

the Middle East



Digital Transformation

NO.1

the Middle East



Market Share

50%

In Iran



OE Partnerships

45%

PCR Market Share In Iran



Technology Heritage

Powered by

Continental



Production Capacity

+160.000

Tons / Year



Total customer
Satisfaction Index (TCSI)

+75%



Human Capital

+4.000

Employees

BRAND IDENTITY

Barez represents reliability, precision, and long-term commitment to mobility. Built on disciplined operations and trusted partnerships, the brand stands for consistent quality and responsible manufacturing. With a forward-looking mindset, Barez works closely with automotive and transportation partners to deliver dependable tire solutions that ensure safety, performance, and confidence on every road.



/// BAREZ VALUES ///



Customer-Centricity

Understanding and responding to the evolving needs of customers and partners.

01



Innovation & Knowledge Management

Advancing technology through continuous learning, research, and engineering expertise.

02



Sustainability & Circular Economy

Promoting responsible production, efficient resource use, and environmentally conscious practices.

03

The Barez PCR Spectrum

Explore our comprehensive range of passenger tires, engineered to balance high-performance agility with superior ride comfort across our standard and premium quality segments

P610 PRORIDE

Passenger comfort; low noise



P685 OPTIRIDE

Passenger comfort; enhanced traction in mud and slush



P648 PREMIUM DRIVE

Passenger comfort; enhanced traction in mud and slush



P660 BRILLIANT

Passenger comfort; low noise



P615 WINTERTECH

Improved braking performance on snow and ice



P642 WINTERTECH

Improved handling on snow and ice



Ride Comfort



Premium



Standard

**P601
ALERIA**

Handling in standard
maneuvers



**P640
ELPIDA**

Handling in rapid
maneuvers



**P624
PREMIUM GRIP**

Reduced rolling
resistance - Improved
braking performance



**P674
OPTI DRIVE**

Responsive handling
during quick maneuvers,
cornering, and turning



**P680
OPTI DRIVE^{plus}**

Responsive handling
during rapid maneuvers



Sport





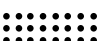
Tread Pattern	Tire Size	Aspect Ratio	Load Index	Rim Width (in)	Speed Symbol	Load-Based Inflation Pressure					Overall Diameter	Section Width
P660	165/60R13	65	77	5	T	<u>30</u> 360	<u>32</u> 370	<u>33</u> 385	<u>35</u> 400	<u>36</u> 412	544	170
	175/60R13	60	77	5	H	<u>30</u> 360	<u>32</u> 370	<u>33</u> 385	<u>35</u> 400	<u>36</u> 412	541	178.5
	175/70R13	70	82	5	H	<u>30</u> 415	<u>32</u> 430	<u>33</u> 445	<u>35</u> 460	<u>36</u> 475	576	178.5
	185/65R14	65	86	5.5	H	<u>30</u> 460	<u>32</u> 480	<u>33</u> 495	<u>35</u> 515	<u>36</u> 530	596	188.7
	185/70R14	70	88	5.5	T	<u>30</u> 485	<u>32</u> 505	<u>33</u> 525	<u>35</u> 540	<u>36</u> 560	614	189
P648	165/65R13	65	77	5	T	<u>30</u> 360	<u>32</u> 370	<u>33</u> 385	<u>35</u> 400	<u>36</u> 412	545	168.3
	185/65R14	65	86	5.5	H	<u>30</u> 460	<u>32</u> 480	<u>33</u> 495	<u>35</u> 515	<u>36</u> 530	594	189
	185/65R15	65	88	5.5	H	<u>30</u> 485	<u>32</u> 505	<u>33</u> 525	<u>35</u> 540	<u>36</u> 560	622	188
	195/65R15	65	91	6	H	<u>30</u> 535	<u>32</u> 555	<u>33</u> 575	<u>35</u> 595	<u>36</u> 615	636	199
P601	175/60R13	60	77	5	H	<u>30</u> 360	<u>32</u> 370	<u>33</u> 385	<u>35</u> 400	<u>36</u> 412	541	177
	175/70R13	70	82	5	H	<u>30</u> 415	<u>32</u> 430	<u>33</u> 445	<u>35</u> 460	<u>36</u> 475	576	177
	185/60R14	60	82	5.5	H	<u>30</u> 415	<u>32</u> 430	<u>33</u> 445	<u>35</u> 460	<u>36</u> 475	578	189
	185/60R15	60	84	5.5	H	<u>30</u> 535	<u>32</u> 450	<u>33</u> 470	<u>35</u> 485	<u>36</u> 500	604	189
P685	205/60R14	60	88	6	H	<u>30</u> 485	<u>32</u> 505	<u>33</u> 525	<u>35</u> 540	<u>36</u> 560	602	206
	205/60R15	60	91	6	H	<u>30</u> 535	<u>32</u> 555	<u>33</u> 575	<u>35</u> 595	<u>36</u> 615	627	206
	215/50R17	50	91	7	W	<u>30</u> 535	<u>32</u> 555	<u>33</u> 575	<u>35</u> 595	<u>36</u> 615	648	220
	215/55R16	55	93	7	V	<u>30</u> 565	<u>32</u> 585	<u>33</u> 610	<u>35</u> 630	<u>36</u> 650	647	220
	215/55R17	55	94	7	V	<u>30</u> 585	<u>32</u> 605	<u>33</u> 625	<u>35</u> 650	<u>36</u> 670	673	220
	215/55R18	55	95	7	V	<u>30</u> 600	<u>32</u> 625	<u>33</u> 645	<u>35</u> 670	<u>36</u> 690	660	224
	225/45R18	45	95	7.5	W	<u>30</u> -	<u>32</u> 630	<u>33</u> 650	<u>35</u> 670	<u>36</u> 690	660	224
	205/50R17	50	93	6.5	W	<u>38</u> 595	<u>39</u> 615	<u>41</u> 630	<u>42</u> 650		638	210
P624	205/50R16	50	87	6.5	V	<u>30</u> 475	<u>32</u> 490	<u>33</u> 510	<u>35</u> 525	<u>36</u> 545	612.5	213.5
	205/55R16	55	91	6.5	V	<u>30</u> 535	<u>32</u> 555	<u>33</u> 575	<u>35</u> 595	<u>36</u> 615	632	213
	225/55R16	55	95	7	V	<u>30</u> 600	<u>32</u> 625	<u>33</u> 645	<u>35</u> 670	<u>36</u> 690	655	230
	235/55R17	55	99	7.5	V	<u>30</u> 675	<u>32</u> 700	<u>33</u> 725	<u>35</u> 750	<u>36</u> 775	697	235

PCR

Passenger Car Radial Tire

Barez provides versatile SUV tires engineered for comfort, stability, and traction on both paved and rugged terrains.

Tread Pattern	Tire Size	Aspect Ratio	Load Index	Rim Width (in)	Speed Symbol	Load-Based Inflation Pressure					Overall Diameter	Section Width
P680	195/60R15	60	88	6	H	<u>30</u> 485	<u>32</u> 505	<u>33</u> 525	<u>35</u> 540	<u>36</u> 560	616	200
	195/55R16	55	87	6	H	<u>30</u> 475	<u>32</u> 490	<u>33</u> 510	<u>35</u> 525	<u>36</u> 545	620	198
	175/70R13	70	82	5	H	<u>30</u> 415	<u>32</u> 430	<u>33</u> 445	<u>35</u> 460	<u>36</u> 475	575	177
	195/60R14	60	86	6	H	<u>30</u> 460	<u>32</u> 480	<u>33</u> 495	<u>35</u> 515	<u>36</u> 530	590	200
P610	185/65R14	65	86	5.5	H	<u>30</u> 460	<u>32</u> 480	<u>33</u> 495	<u>35</u> 515	<u>36</u> 530	596	189
	185/65R15	65	88	5.5	H	<u>30</u> 485	<u>32</u> 505	<u>33</u> 525	<u>35</u> 540	<u>36</u> 560	621	189
	205/60R16	60	92	6	V	<u>30</u> 550	<u>32</u> 570	<u>33</u> 590	<u>35</u> 610	<u>36</u> 630	652	206
	205/60R14	60	88	6	H	<u>30</u> 485	<u>32</u> 505	<u>33</u> 525	<u>35</u> 540	<u>36</u> 560	602	206
	205/60R15	60	91	6	H	<u>30</u> 535	<u>32</u> 555	<u>33</u> 575	<u>35</u> 595	<u>36</u> 615	627	206
	205/55R16	55	91	6.5	V	<u>30</u> 535	<u>32</u> 555	<u>33</u> 575	<u>35</u> 595	<u>36</u> 615	632	212
	215/60R16	60	99	6.5	V	-	<u>32</u> 710	<u>33</u> 730	<u>35</u> 755	<u>36</u> 775	669	220
P647	185/65R15	65	88	5.5	H	<u>30</u> 485	<u>32</u> 505	<u>33</u> 525	<u>35</u> 540	<u>36</u> 560	622	188
P640	185/65R14	65	86	5.5	H	<u>30</u> 460	<u>32</u> 480	<u>33</u> 495	<u>35</u> 515	<u>36</u> 530	597	190
	185/65R15	65	88	5.5	H	<u>30</u> 485	<u>32</u> 505	<u>33</u> 525	<u>35</u> 540	<u>36</u> 560	622	190
P674	185/65R14	65	86	5.5	H	<u>30</u> 460	<u>32</u> 480	<u>33</u> 495	<u>35</u> 515	<u>36</u> 530	596	190
	185/65R15	65	88	5.5	H	<u>30</u> 485	<u>32</u> 505	<u>33</u> 525	<u>35</u> 540	<u>36</u> 560	622.5	189
P3000	165/70R13	70	86	5	S	<u>30</u> 460	<u>32</u> 480	<u>33</u> 495	<u>35</u> 515	<u>36</u> 530	562	164
P615	165/65R13	65	77	5	T	<u>30</u> 360	<u>32</u> 370	<u>33</u> 385	<u>35</u> 400	<u>36</u> 412	541	170
	175/70R13	70	82	5	T	<u>30</u> 415	<u>32</u> 430	<u>33</u> 445	<u>35</u> 460	<u>36</u> 475	573	177
	205/55R16	55	91	6.5	H	<u>30</u> 535	<u>32</u> 555	<u>33</u> 575	<u>35</u> 595	<u>36</u> 615	630	210
	185/65R14	65	86	5.5	H	<u>30</u> 460	<u>32</u> 480	<u>33</u> 495	<u>35</u> 515	<u>36</u> 530	595.5	188
	185/65R15	65	88	5.5	H	<u>30</u> 485	<u>32</u> 505	<u>33</u> 525	<u>35</u> 540	<u>36</u> 560	621	188
P642	165/65R13	65	76	5	T	<u>30</u> 360	<u>32</u> 370	<u>33</u> 385	<u>35</u> 400	<u>36</u> 412	544	170
	175/70R13	70	82	5	T	<u>30</u> 415	<u>32</u> 430	<u>33</u> 445	<u>35</u> 460	<u>36</u> 475	576	177
	185/65R14	65	86	5.5	H	<u>30</u> 460	<u>32</u> 480	<u>33</u> 495	<u>35</u> 515	<u>36</u> 530	597.5	188.5
	185/65R15	65	88	5.5	H	<u>30</u> 485	<u>32</u> 505	<u>33</u> 525	<u>35</u> 540	<u>36</u> 560	622.5	188.5



SUV- CUV

SUV & CUV Var Radial Tire

Off-road

S600

GROUNDMASTER

High-performance
and reliability on
uneven terrains



S630

SPORTECH

A reliable experience
on uneven terrains



Ride Comfort

Sport

S677

OPTI

RIDERUNNER

A comfortable choice for
paved roads



S673

RIDERUNNER

A comfortable
choice for paved
roads



S675

LONGEVITY SUV

Smooth and
comfortable driving
on paved roads



On-road



Barez offers a versatile range of SUV tires engineered for both paved roads and demanding terrains. The portfolio includes specialized designs that balance driving comfort, stability, and reliable traction across diverse road conditions.

Tread Pattern	Tire Size	Aspect Ratio	Load Index	Rim Width (in)	Speed Symbol	Load-Based Inflation Pressure					Overall Diameter	Section Width
S677	225/65R17	65	102	6.5	H	<u>30</u> 760	<u>32</u> 780	<u>33</u> 805	<u>35</u> 830	<u>36</u> 850	720	230
	215/60R17	60	96	6.5	H	<u>30</u> 620	<u>32</u> 640	<u>33</u> 665	<u>35</u> 685	<u>36</u> 710	687	220
S673	235/65R17	65	104	7	H	<u>30</u> 805	<u>32</u> 830	<u>33</u> 855	<u>35</u> 875	<u>36</u> 900	739.5	240
	235/55R19	55	101	7.5	V	<u>30</u> 720	<u>32</u> 745	<u>33</u> 770	<u>35</u> 800	<u>36</u> 825	745	245
	225/55R18	55	98	7	V	<u>30</u> 650	<u>32</u> 675	<u>33</u> 700	<u>35</u> 725	<u>36</u> 750	710	225
	235/55R18	55	100	7.5	V	<u>30</u> 695	<u>32</u> 720	<u>33</u> 750	<u>35</u> 775	<u>36</u> 800	720	235
	245/45R19	45	98	8	V	<u>30</u> 650	<u>32</u> 675	<u>33</u> 700	<u>35</u> 725	<u>36</u> 750	709	245
	225/60R18	60	100	6.5	V	<u>30</u> 695	<u>32</u> 720	<u>33</u> 750	<u>35</u> 775	<u>36</u> 800	710	220
	235/50R19	50	99	7.5	V	<u>30</u> 675	<u>32</u> 700	<u>33</u> 725	<u>35</u> 750	<u>36</u> 775	720	250
	225/55R19	55	99	7	V	<u>30</u> 675	<u>32</u> 700	<u>33</u> 725	<u>35</u> 750	<u>36</u> 775	735	230
S675	245/45R20	45	103	8	V	<u>38</u> 800	<u>39</u> 825	<u>41</u> 850	<u>42</u> 875		725	250
	245/50R20	50	102	7.5	V	<u>30</u> 760	<u>32</u> 780	<u>33</u> 805	<u>35</u> 830	<u>36</u> 850	756	250
	255/45R20	45	105	8.5	W	<u>38</u> 860	<u>39</u> 885	<u>41</u> 905	<u>42</u> 925		738	255
S600	265/60R18	60	110	8	H	<u>30</u> 946	<u>32</u> 975	<u>33</u> 1005	<u>35</u> 875	<u>36</u> 1060	780	270
S630	215/65R16	65	98	6.5	H	<u>30</u> 650	<u>32</u> 675	<u>33</u> 700	<u>35</u> 725	<u>36</u> 750	687	220
	225/70R16	70	103	6.5	H	<u>30</u> 780	<u>32</u> 805	<u>33</u> 830	<u>35</u> 850	<u>36</u> 875	723	230
	235/60R16	60	100	7	H	<u>30</u> 650	<u>32</u> 675	<u>33</u> 700	<u>35</u> 725	<u>36</u> 750	688	239.7
	235/60R18	60	103	7	H	<u>30</u> 780	<u>32</u> 805	<u>33</u> 830	<u>35</u> 850	<u>36</u> 875	741	240
	265/65R17	65	112	8	H	<u>30</u> 975	<u>32</u> 1010	<u>33</u> 1050	<u>35</u> 1074	<u>36</u> 1120	780	270
	235/70R16	70	106	7	H	<u>30</u> 760	<u>32</u> 780	<u>33</u> 805	<u>35</u> 830	<u>36</u> 850	737	270

Truck & Bus Radial & Bias Tires

Barez delivers durable, heavy-duty truck and bus tires for commercial fleets, with specialized solutions for all axle positions to ensure stability and load capacity.



HB820



HB810



HB800



HS840



HD812



HD882



HS850



HS855



HD842



HD802



HD822



HD862



HT870



HS874+



HT830



HT804



HT814



H860



H880



HA816



H869



ULN



UTN



KMN



Tread Pattern	Tire Size	Aspect Ratio	Ply Rating	Rim Width (in)	Speed Symbol	Max. Load Capacity (kg) Dual & Single		Max. Inflation Pressure	Overall Diameter	Section Width
LD892	235/75R17.5	75	14	6.75	M	1900	2000	115	805	235
LA890	215/75R17.5	75	12	6	M	1600	1700	100	767	215
LS890	235/75R17.5	75	14	6.75	M	1900	2000	115	798	235
HD812	315/80R22.5	80	18	9.00	M	3350	4000	130	1091	317
HB820	295/80R22.5	80	18	8.25	M	3150	3550	125	1047.5	299
	315/80R22.5	80	18	9.00	M	3350	3750	120	1076	316
HB810	275/70R22.5	70	16	7.5	J	2900	3150	130	997.6	283
HB800	315/80R22.5	80	18	9.00	M	3350	4000	130	1073	313
HS840	315/80R22.5	80	18	9.00	M	3350	4000	130	1078	316
HS850	295/80R22.5	80	16	9.00	M	3350	4000	130	1047.5	299
	315/70R22.5	70	18	9.00	M	3150	3550	130	1007	319
	315/80R22.5	80	18	9.00	M	3350	4000	130	1076	316
HS855	315/80R22.5	80	18	9.00	M	3350	3750	130	1076	316
HD822	315/70R22.5	70	18	9.00	M	3150	3550	130	1018	319
	315/80R22.5	80	18	9.00	M	3350	4000	130	1088	323
HD882	315/80R22.5	80	18	9.00	K	3350	4000	130	1092	323
HD862	12.00E24 ON/OFF	-	20	8.5	K	4000	4500	120	1223.6	322
HD842	295/80R22.5	80	16	9.00	M	3150	3550	125	1048	299
HD802	315/80R22.5	80	18	9.00	M	3350	3750	130	1089	318
HT830	385/65R22.5 ON/OFF	65	20	11.75	K	4500		130	1065	375
HT804	385/65R22.5	65	18	11.75	K	4500		130	1065	373
HT870	385/55R22.5	55	18	11.75	K	4500		130	995	388
	385/65R22.5	65	18	11.75	K	4500		130	1065	1065
HT874+	385/65R22.5	65	18	11.75	K	4500		130	1062	385
HA816	275/70R22.5	70	18	8.25	J	3150	3550	130	964	275
HT814	385/65R22.5	65	24	11.75	K/L	5000		130	1065	385
H880	12.00R24	-	20	8.5	K	4000	4500	120	1226	313
H860	12.00R24	-	20	8.5	K	4000	4500	120	1217	319
ULN	12.00-24	-	18	8.5	-	3270	4190		1240	322
UTN	12.00-20	-	18	8.5	-	3270	3720	105-115	1147	322
	12.00-24	-	18	8.5	-	3670	4190	105-115	1249	322
	10.00-20	-	16	7.5	-	2630	3000	105-115	1072	265
KMN	11.00-20	-	16	8	-	2870	3270	105-115	1069	285
	12.00-20	-	16	8.5	-	95-105	3080	3510	1138	322
	12.00-20	-	18	8.5	-	105-115	3270	3720	1138	322
	12.00-24	-	18	8.5	-	3270	4190	105-115	1240	322
H869	10.00-20	-	16	7.5	-	2630	3000	105-115	1072	265

LTB, LTT

Light Truck Tires

Barez offers a dedicated range of light commercial vehicle tires designed for vans and light trucks. The portfolio includes radial and bias options developed to deliver durability, load efficiency, and consistent performance in urban and long-distance operations.



L610



L615



**V695
VANMILER**



**L699
LT ROADMASTER**



**V696
LT MILER**



**V697
LT VANGUARD**



**P675
REALDRIVE**



SKHX



MRN



MRC



SEM



ULN





Tread Pattern	Tire Size	Ply Rating	Rim Width (in)	Speed Symbol	D&S	Load Index	Load-Based Inflation Pressure				Overall Diameter	Section Width
L610	7.00R16	-	5.5	L	-	-	73/1110 80/1198 87/1285		73/1080 80/1165 87/1250		778	190
L615	7.50R16	14	6	M	-	-	90/1365 97/1435 105/1510		90/1320 97/1385 105/1460		810	219
V695	195R15C	80	5.5	S	D	104	65/950				685	200
					S	106	65/900					
	195R14C	80	5.5	S	D	104	65/950				659	200
					S	106	65/900					
	215/75R16C	75	6	R	D	111	65/950				723	215
					S	113	65/475					
L699	7.50R16	14	6	Q			105/1500				703	202
	7.00R16	12	5.5	Q			87/600				775	192
V696	205/75R14C	75	5.5	S	D	975	69/475				660	200
					S	1030						
V697	235/65R16C	65	7	S	D	1150	69/475				712	240
					S	1215						
P675	185/65R15	65	5.5	T		-	39 575	39 595	41 605	42 515	621	240
SKHX	5.60-13	4	4	-		-	28/370		30/385	32/400	604	150
	6.90-13	6	4	-		-	32/430		34/450	36/470	617	153
MRN	6.50-16	10	4.5	-	D	-	65/794		70/890	75/862	769	185
					S	-	65/903		70/943	75/980		
	7.00-16	10	5.5	-	D	-	-		-	-	794	203
					S	-	-		-	-		
	7.50-16	14	6	-	D	-	-		-	-	822	221
					S	-	-		-	-		
	8.25-16	14	6.5	-	D	-	80/1397		85/1449	90/1497	856	235
					S	-	80/1588		85/1646	90/1701		
MRC	6.50-14	8	4.5	-	S	-	-		-	60/795	706	180
SEM	8.25-16	14	6.5	-	D	-	-		85/1700	-	856	235
					S	-	-		85/1800	-		
ULN	7.50-16	14	6	-	D	-	-		-	90/1310	822	221
					S	-	-		-	90/1490		
	8.25-16	14	6.5	-	D	-	80/1397		85/1449	90/1497	856	235
					S	-	80/1588		85/1646	90/1710		



Tread Pattern	Tire Size	Rim Width (in)	Speed	Ply Rating	Max. Load Capacity (kg)	Load Index	Speed Symbol	Load-Based Inflation Pressure		Overall Diameter	Section Width
G10	12.4-24	W11	30	8	1320	117	A6	26/1240	29/1320	1160	315
	14.9-24	W13	32	10	1950	131	A6	36/2650		1265	378
	12.4/11-28	W11	30	8	1510	122	A6	33/1510		1260	315
	7.50-18	5.5F	30	8	945	106	A6	52/945		860	205
	18.4/15-30**	W16L	32	12	3250	149	A6	33/3250		1525	467
				14	3450	151	A6	42/4500			
	18./15-34**	W16L	30	12	3375	151	A6	33/3375		1636	470
	18.4/15-38	W16L	30	12	4000	156	A8	26/3075	31/3413	1340	444
	16.9-26	W15L	30/40	10	2300	137/133	A6/A8	28/190		1384	429
	20.8-38	W18L	30/40	14	4375	159/155	A6/A8	35/240		1834	528



AG

Agricultural Radial & Bias Tires

Barez offers a specialized range of agricultural tires developed for tractors and combine harvesters. The portfolio includes front and rear applications designed to ensure steering stability, strong traction, and dependable load-carrying capacity in field operations.

Tread Pattern	Tire Size	Rim Width (in)	Speed	Ply Rating	Max. Load Capacity (kg)	Load Index	Speed Symbol	Load-Based Inflation Pressure			Overall Diameter	Section Width
HLFS	8.25-16	6F	30	8			-	-	44/890		840	220
	18.4/15-30**	W16L	32	12			-	-	33/3250		1525	467
				14					42/4500			
	18.4/15-34**	W16L	30	10			-	-	26/3000		1636	470
				12					33/3375			
G30	13.6/12-38	W12L	30	10			-	-	36/2215		1570	367
	14.00-38	W12	30	01			-	-	36/2215		1570	367
G20	14.9-28	W13	30	12				-	-	33/230	1380	390
	13.6-28	W12	30	12				-	-	32/220	1350	370
G20	13.6/12-38	W12	30	12				-	-	32/220	1350	370
	14.00-38	W16	30	12				-	-	26/3075	31/3413	444
RB20	7.50-16	5.5F	30	8		111	A6	44/302			815	210
	7.50-20	5.5F	30	8		109	A6	56/386			915	203
RB10	6.00-16	4.5E	30	8				-	65/450	-	735	165
G10-W	8.00-18	W6	30	6P	A6	94	670	34Psi (235 Kpa)			837	197
	14.9-24	W13	30	8P	A6	127	1750	26Psi (180Kpa)			1265	387
FSR10	12.4R24 (320/85R24)	11	A8	10P	-	-		-	23/160	-	1148	320
	18.4R30 (460/85R30)	W16L	A8	12P	2900	145		40KMH 2900kg/6395lbs 23Psi/60Kpa 50KMH 2650kg/5840lbs 23Psi/60Kpa			1545	455
FSR	7.50-18	5.5F	32	8				48/790	52/830	56/870	865	203
	7.50-20	5.5F	32	8				36/766	40/810	44/860	915	203
HRFS	6.00-16	4.5F	32	6				40/535	45/560	48/600	735	165
	7.50-16	5.5F	32	6				36/660	40/703	44/748	815	210
				8				48/790	52/830	56/870		
	6.50-20	5F	32	8				-	-	58/875	868	190

OTR

Off the Road Tires



Q10



Q44



Q42



H10 (R4)



Q10 E



Q20



Q40



Q46



C10



Q10G



Barez offers a robust range of Off-the-Road (OTR) tires engineered for heavy equipment operating in demanding environments. The portfolio supports loaders, graders, backhoes, and other machinery with durable construction and reliable performance under severe working conditions.



Tread Pattern	Tire Size	Ply Rating	Rim Width (in)	Maximum tread depth	Max. Load Capacity (kg)	Load Index	Load-Based Inflation Pressure	Speed Symbol	Overall Diameter	Section Width
H10	12.5/80-18	14	9	27	3000	146	62PSI(425Kpa)	A8	308	960
Q20	17.5-25	16	14.00/105	26	177	7300	69PSI(475Kpa)	A2	404	1335
	20.5-25	20	17.00/2.0	38	186	9500	65	A2	490	1490
	23.5-25	24	19.50/2.5	36.5	196	12500	65	A2	554	1592
	26.5-25	32	22.00	42	206	17000	80PSI(550Kpa)	A2	673	1750
Q10	17.5-25	16	14.00/1.5	26	177	7300	69	A2	404	1335
	20.5-25	20	17.00/2.0	28	186	9500	65	A2	490	1490
	23.5-25	24	19.50/2.5	32	196	12500	65	A2	554	1592
	26.5-25	32	22.00	42	206	17000	80PSI(550Kpa)	A2	673	1750
	16.00-25	20	11.25	31	167/187	9750	80PSI(550Kpa)	B/A2	405	1500
	14.00-24	16	8.00TG S.D.C	26	153	3650	54PSI(375Kpa)	A8	375	1368
Q10-G	16.00-24	16	10	30	160	4500	47PSI(325Kpa)	A8	427	1465
Q42	10.00-20	16	7.5	20	3000	146	110PSI(750Kpa)	B	275	1040
Q10-E	16.00-24	20	11.25	31	167/187	9750	80PSI(550Kpa)	B/A2	405	1500
Q44	10.00-20	16	7.5	18	146	3000	110PSI(750Kpa)	B	275	1040
Q46	16.00-24	16	10	31	160	4500	47PSI(325Kpa)	A8	427	1465
C10	23.1/18-26	14	20	17	5300	166	33PSI(230Kpa)	A8	552	1571

IND Industrial Tires

Barez offers a range of industrial tires engineered for material handling and industrial equipment. The portfolio delivers reliable operation, stability, and durability for forklifts, port equipment, and various industrial machinery applications.



Tire Size	Tread Pattern	Ply Rating	Rim Width (in)	Maximum tread depth (mm)	Max' Load Capacity (kg)	Load Index	Load-Based Inflation Pressure	Speed Symbol	Overall Diameter	Section Width
Q22(E-4)	18.00-25	40	9	64	17500	-	145PSI(1000Kpa)	-	491.5	1683
BC10	10-16.5	12	8.25	15.5	2375	138	90PSI(60Kpa)	A2	264	773
BC20	12-16.5	14	9.75	21	3075	147	90PSI(620Kpa)	A2	307	831
F410	8.15(28×9)-15	14	7.00	16	3000	146	(145/3000)	A5	216	707



Certifications & Validations



IATF 16949:2016 — Automotive Quality Management System

Certified to the global automotive industry's most demanding quality standard, ensuring consistent OE-grade manufacturing.



ISO Integrated Management Systems

A fully integrated framework covering ISO 9001:2015 (Quality), ISO 14001:2015 (Environmental), ISO 45001:2018 (Occupational Health & Safety), and ISO 50001:2018 (Energy Management).



Customer-Centric Management Standards

Certified to ISO 10002:2018 (Complaints Handling) and ISO 10004:2018 (Customer Satisfaction Monitoring & Measurement), embedding the voice of the customer across operations.



Organizational Excellence & Information Security

Certified to ISO 10015:2019 (Employee Competence Development), ISO 30401:2018 (Knowledge Management), and ISO/IEC 27001:2022 (Information Security Management).



ISO/IEC 17025:2017 Accredited Laboratory

Independently accredited laboratory competence for testing and calibration in the design, development, and manufacture of tires, tubes, and flaps.



E-Mark Certification

Full compliance with European regulatory and safety requirements for road use.



IDIADA (Spain) Testing & Validation

Independent international validation of performance, durability, and safety.



Our Trusted Partners



BAREZ[®] T I R E S

GENERAL CATALOGUE 2027



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