



ENKEI

2014 WHEEL CATALOG

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See all Enkei Wheels
and size options at
ENKEI.COM

ENKEI World Leader in Street and Race Wheels

Custom aftermarket wheels are as much a part of who we are as the clothes we wear, the vehicles we drive and of course the performance that we expect. ENKEI custom wheels deliver the latest in wheel designs, composite alloy technology such as, casting/forged processes, rigid testing that must pass stringent JGTC Standards and unsurpassed manufacturing facilities. Enkei is dedicated to perfection and delivers the best in aftermarket wheels.

Today, the Enkei group is commercially active throughout Asia, North America, Latin America and Europe, supplying all the largest Japanese car manufacturers and General Motors in the OEM market, as well as countless consumers in the automotive aftermarket. Enkei also produces sophisticated high-tech race wheels for a variety of motorsport, including rallying, drift, sportscar racing and single-seater racing – including supplying lightweight magnesium Formula 1 race wheels to Vodafone McLaren Mercedes. Enkei has been an Official Supplier to Vodafone McLaren Mercedes since 1995.

ENKEI MOTORSPORTS

Enkei has been racing in top competition championships of the world for three decades. As a result of continuous improvement and technological advances, Enkei continues its winning tradition and constantly challenges new horizons in wheel technology.



ONE STEP FORWARD

Since its formation in 1950, Enkei's history has been continuous challenges and adventures to deliver the most innovative and the highest quality wheels to top racers and car enthusiasts. Today, Enkei has grown to be the number one aluminum wheel manufacturer to satisfy demand from leading automakers and aftermarket wheel users around the world. One step forward. With its courage to take the next step ahead of others, Enkei continues to strive to exceed the expectations of the most demanding drivers.

ENKEI WORLD COMPANIES

ENKEI AMERICA (U.S.)
ENKEI AMERICA MOULDINGS (U.S.)
ENKEI FLORIDA (U.S.)
ENKEI INTERNATIONAL INC. (U.S.)
ENKEI THAI
ENKEI THAI MOULDINGS
ENKEI MALAYSIA
ENKEI ALUMINUM PRODUCTS (CHINA)
ENKEI MOULDINGS (CHINA)
ENKEI ZHONGNAN (CHINA)
ENKEI INDONESIA
ENKEI PHILIPPINES
ENKEI WHEELS (INDIA)
ENKEI VIETNAM

JAPAN

ENKEI CORPORATION (HEAD OFFICE)
ENKEI WHEEL CORPORATION (MANUFACTURING)
ENBISHI ALUMINUM WHEELS
ENKEI AUTOMOTIVE
ENKEI FOUNDRY CORPORATION
ENKEI PAINTING
ENKEI MAKABE
ENKEI ACE
ENKEI METALS
ENKEI ENGINEERING (ENGINEERING)
ENKEI TEST AND LABORATORY
ENKEI RELATION (OPERATION)
ENKEI AUTO ACTIVITY
ENKEI AUDIT AND COMPUTER SERVICES
ENKEI LOGISPORT

Engineering Philosophy

What is the most important consideration when building a wheel? What specifications does a performance wheel require? In general, the most recognizable performance aspect for users is light weight. You will know the weight difference by simply picking up a wheel. Most drivers can also feel the difference in steering response. Since an automobile wheel is a rolling object, the lightness of the wheel plays into the inertial weight. Enkei's focus is not limited to the lightness, however. To attain maximum wheel performance, Enkei also focuses on "stiffness" and "strength".

A high quality wheel requires all three elements: light weight, stiffness, and strength.

STIFFNESS

Stiffness is the basis of wheel performance. What is "stiffness"? If a rim is stiff, it will resist deformation when it is subjected to force. Although we consider metal as "hard", metal does have a tendency to deform when force is applied and return to the original shape when the force is eliminated. Stiffness is often confused with strength, but it is different as strength is a measure of tendency toward breakability. To make the best out of today's high-performance tire, wheels need to have high stiffness to keep the proper connection between the chassis and tires. On the other hand, wheels with low-stiffness could easily be deformed by the load from the tires. Enkei recognizes stiffness is the most important element for high performance wheels.

ALUMINUM EXPLAINED: PRODUCTION METHODS WILL NOT AFFECT STIFFNESS

How can we increase the stiffness of wheels? As long as wheels are made of aluminum alloy, using a different production method does not affect the stiffness of the wheel. That's because all aluminum alloys used for forging and casting create same material property with identical stiffness.

Comparison of Wrought aluminum alloy and Cast aluminum alloy

Material	Specific gravity	Young's modulus*
Wrought aluminum alloy	2.70MG/cm3	70GPa
Cast aluminum alloy	2.68MG/cm3	70GPa

* Young's modulus is a measure of elasticity, equal to the ratio of the stress acting on a substance to the strain produced.

You may think forging process creates stronger materials. However, when forged and cast aluminum alloys are measured by the Young's modulus, it shows almost no difference between two methods. Forged and casted aluminum alloys are nearly identical in specific gravity as well. Therefore, if you make an exact same shape of wheels using forging and casting method, the weight of those wheels should be the same. What is the advantage of the forging process, then? It is an ability to produce higher material strength.

Generally speaking, compared with casting, forged material is superior in yield strength and tensile strength. However, no matter how great the material strength, it cannot justify an extreme reduction in weight.

Even with adequate material strength, if wheels lack stiffness, they cannot perform properly even with high-performance tires.



DURVILLE DIE CASTING & MAT PROCESS

Enkei has adopted two technologies – the Durville die casting and MAT process that ensure cast aluminum wheels have strength comparable to forged ones. In the Durville process, molten aluminum alloy is poured into the mold from its inner rim side, with the disc side facing downward. The alloy is rapidly quenched and solidifies, starting at the disc side, creating a finer metallic structure, significantly enhancing tensile strength, yield strength and elongation.

In the MAT process, the wheel rim placed on a mandrel is spun and rolled. This spinning process creates "metal flow" in the metal structure of the aluminum alloy, which is similar to the metal property seen in the forging process.



This hybrid process of casting and forging gives wheel high material strength while keep manufacturing cost more affordable than forged wheels. Additionally, it gives greater freedom of design on the wheel face.

DESIGN CAPABILITY BEHIND THE BEST WHEELS

How does Enkei ensure its wheels have high stiffness? The answer is Enkei's "Design Capability".

To maintain high stiffness under great force, the wheel's cross sectional area in the direction against the force applied needs to be enlarged. Unfortunately, the larger this area is, the heavier the wheel will get. However, if the layout, cross sectional shape of the spokes and the rim profile are designed properly, the wheel can maintain high stiffness without adding weight.

The layout is made possible by Enkei's vast accumulation of wheel design data and the computer aided engineering 3D simulation. In addition, Enkei strives for the largest possible weight reduction by identifying the wheel portions where stress concentration is least likely to occur and shaving down areas that do not affect stiffness.

Enkei's processing techniques ensure the "strength" of its wheels, and its excellent design capability ensures "stiffness" and "lightness." Enkei's design capability is the most-treasured asset and essential for developing the highest performance wheels.

SPEC-E

All Enkei wheels are engineered to pass rigorous testing. In fact, Enkei established its own test standard called "Spec-E," which is tougher than JWL requirements. Enkei's Spec-E test setting requires a higher drop point in the impact test and 20% more cycles for the rotary bending fatigue and dynamic radial fatigue tests than JWL standards. The Spec-E standard shows Enkei's confidence in its technology and the quality of Enkei wheels.

ENKEI HERITAGE

Enkei started in Japan as "Enshu Keigokin Co. Ltd.," which translates as "light alloy of the Province of Enshu." Enkei's technical knowledge, developed through the manufacturing of aircraft parts, was later utilized in the initial development of aluminum motorcycle and automobile engines. Today Enkei has established itself as a pioneer of aluminum wheel manufacturing. As the recognized global leader of alloy wheel production, Enkei delivers more than 16,000,000 wheels a year and has manufacturing facilities in Japan, the United States, and many Southeast Asian countries. With new horizons to be conquered, Enkei will always continue to move "one step forward."



RACING SERIES

Introducing Enkei's Racing Series. Enkei's experience in producing wheels for racecars is unrivaled. Enkei is actively involved in supplying wheels for Formula 1, WRC, Japan GT Championship, Super Taikyu, Formula Drift and many others. The racetrack is our laboratory. We've taken what we've learned in racing and are proud to offer the same technology found on racetracks all over the world to auto enthusiasts looking for a no compromise wheel solution for their cars. Enkei's state of the art facilities in Japan utilize MAT technology to achieve the ultimate in lightness and strength for our racing series wheels, while maintaining excellent value. When you demand the very best, look no further than Enkei's racing series.



MOST ADVANCED TECHNOLOGY

Enkei developed a new manufacturing process to produce the next generation of aluminum wheels. Most Advanced Technology (MAT) combines one-piece cast wheel technology with a rim-forming "spinning" technique. Use of this new technology of casting and rim forming, is critical to drastically improve the material properties and strength of wheels. In addition, Enkei's rim-rolled technology shapes the rim to improve material elongation without sacrificing the wheel's hardness.

**NEW
2014**



Matte Gunmetal (Rear Face)

Sparkle Silver (Midface)

RS05RR

18 - Racing Series

PART NO.			SIZE	INSET	BOLT PATTERN	BORE DIAMETER	WEIGHT (lbs.)	FACE	Cap #	FINISH
Stock Code	Gunmetal	Silver								
484-885-1235	GM	SP	8.5	35	5X120	72.5	N.A.	F	A484-CAPBK/SP-BMW	MATTE GUNMETAL OR SPARKLE SILVER
484-885-4435	GM	SP		35	5X112	66.5	N.A.	F	A484-CAPBK/SP-MB	
484-885-4445	GM	SP		45	5X112	66.5	18.07	F	A484-CAPBK/SP-MB	
484-885-4535	GM	SP		35	5X112	66.5	N.A.	F	A484-CAPBK/SP-VW	
484-885-4545	GM	SP		45	5X112	66.5	18.07	F	A484-CAPBK/SP-BMW	
484-885-4635	GM	SP		35	5X112	66.5	N.A.	F	A484-CAPBK/SP-AD	
484-885-8042	GM	SP	9	42	5X100	75	N.A.	F	A484-CAPBK/SP-AD	
484-885-8050	GM	SP		50	5X100	75	18.12	F	A484-CAPBK/SP-AD	
484-890-1250	GM	SP		50	5X120	72.5	18.82	F	A484-CAPBK/SP-BMW	
484-890-6525	GM	SP		25	5X114.3	75	N.A.	F	A484-CAPBK/SP	
484-890-6535	GM	SP		35	5X114.3	75	N.A.	F	A484-CAPBK/SP	
484-890-6540	GM	SP		40	5X114.3	75	N.A.	F	A484-CAPBK/SP	
484-890-8040	GM	SP	9.5	40	5X100	75	N.A.	F	A484-CAPBK/SP-AD	
484-895-1222	GM	SP		22	5X120	72.5	N.A.	M	A484-CAPBK/SP-BMW	
484-895-1235	GM	SP		35	5X120	72.5	N.A.	M	A484-CAPBK/SP-BMW	
484-895-4445	GM	SP		45	5X112	66.5	19.29	M	A484-CAPBK/SP-MB	
484-895-4545	GM	SP		45	5X112	66.5	19.29	M	A484-CAPBK/SP-VW	
484-895-4645	GM	SP		45	5X112	66.5	19.29	M	A484-CAPBK/SP-AD	
484-895-6522	GM	SP	10	22	5X114.3	75	N.A.	M	A484-CAPBK/SP	
484-895-6535	GM	SP		35	5X114.3	75	N.A.	M	A484-CAPBK/SP	
484-895-6535	GM	SP		35	5X114.3	75	N.A.	M	A484-CAPBK/SP	
484-895-8043	GM	SP		43	5X100	75	N.A.	M	A484-CAPBK/SP-AD	
484-810-6522	GM	SP		22	5X114.3	75	19.81	R	A484-CAPBK/SP	
484-810-6530	GM	SP		30	5X114.3	75	20.43	M	A484-CAPBK/SP	
484-8105-1223	GM	SP	10.5	23	5X120	72.5	N.A.	R	A484-CAPBK/SP-BMW	
484-8105-6515	GM	SP		15	5X114.3	75	N.A.	R	A484-CAPBK/SP	
484-8105-6522	GM	SP		22	5X114.3	75	21.25	M	A484-CAPBK/SP	
484-8105-6525	GM	SP		25	5X114.3	72.5	N.A.	R	A484-CAPBK/SP	
484-8105-6535	GM	SP		35	5X114.3	72.5	19.7	R	A484-CAPBK/SP	
484-8110-1230	GM	SP	11	30	5X120	72.5	20.54	R	A484-CAPBK/SP-BMW	
484-8110-6516	GM	SP		16	5X114.3	75	N.A.	R	A484-CAPBK/SP	

Valve # V429-0000SP (Silver), V429-0000BK (Black)

FACE design: F= front face, M= middle face, R= rear face. Rear face is most concaved design.

Designed to look incredible while retaining Enkei's racing spirit & functionality. The light weight RS05RR is made using Enkei's MAT-DURA flow forming method. With the RS05RR, there's no need to choose between form or function, you can simply have both. Made in 18x8.5-18x11 with 3 different concave face designs. In Silver or Matte Gunmetal.



SPEC-E

F1 Racing-Grade



Matte Gunmetal
(Rear Face)

Photo credit: Dino Dalle



Platinum Silver

Piano Black

RSM9

17 | 18 | 19 - Racing Series

PART NO.			SIZE	INSET	BOLT PATTERN	BORE DIAMETER	WEIGHT (lbs.)	FINISH	
Stock Code	Black	Silver							
472-770-4938	BK	SP	17	7	38	4x100	75	N.A.	PIANO BLACK / PLATINUM SILVER
472-770-4945	BK	SP			45	4x100		16.31	
472-770-6545	BK	SP			45	5x114.3		16.31	
472-775-4450	BK	SP		7.5	50	5x112		16.53	
472-775-8048	BK	SP			48	5x100		N.A.	
472-780-6548	BK	SP		8	48	5x114.3		16.93	
472-780-8035	BK	SP			35	5x100		N.A.	
472-780-8048	BK	SP			48	5x100		16.93	
472-785-6530	BK	SP		8.5	30	5x114.3		18.45	
472-875-4450	BK	SP			50	5x112		17.26	
472-875-4948	BK	SP	7.5	48	4x100	N.A.			
472-875-6548	BK	SP		48	5x114.3	N.A.			
472-875-8048	BK	SP		48	5x100	N.A.			
472-880-4450	BK	SP		8	50	5x112	18.01		
472-880-8048	BK	SP	48		5x100	N.A.			
472-885-6530	BK	SP	18	8.5	30	5x114.3	75	N.A.	
472-885-6542	BK	SP			42	5x114.3		N.A.	
472-885-6548	BK	SP			48	5x114.3		18.58	
472-890-6530	BK	SP		9	30	5x114.3		N.A.	
472-890-6545	BK	SP	45		5x114.3	20.09			
472-895-6535	BK	SP	9.5	35	5x114.3	N.A.			
472-895-6545	BK	SP		45	5x114.3	20.19			
472-975-4450	BK	SP	19	7.5	50	5x112	75	18.36	
472-975-6548	BK	SP			48	5x114.3		N.A.	
472-975-8048	BK	SP			48	5x100		N.A.	
472-980-4450	BK	SP		8	50	5x112		18.69	
472-985-1232	BK	SP			32	5x120	72.5	N.A.	
472-985-1242	BK	SP		8.5	42	5x120	72.5	N.A.	
472-985-4445	BK	SP			45	5x112	19.55		
472-985-6530	BK	SP			30	5x114.3	N.A.		
472-985-6542	BK	SP		9	42	5x114.3	75	N.A.	
472-990-4450	BK	SP			50	5x112		20.10	
472-990-6525	BK	SP			25	5x114.3		N.A.	
472-990-6540	BK	SP			40	5x114.3		N.A.	
472-995-1232	BK	SP	9.5	32	5x120	72.5	N.A.		
472-995-1245	BK	SP		45	5x120	72.5	N.A.		
472-995-4445	BK	SP		45	5x112	22.00			
472-995-6535	BK	SP		35	5x114.3	N.A.			
472-995-6545	BK	SP		45	5x114.3	22.00			
472-910-6543	BK	SP		10	43	5x114.3	22.88		
472-9105-6525	BK	SP			25	5x114.3	24.31		

Cap # A429-0000HB
Cap Screw # ASCREW04-070-08SA
Valve Stem # V429-0000SP

MAT
Most Advanced Technology

F1 Racing-Grade
SPEC-E



Silver

Matte Black
(Limited Sizes)

WIDE APPLICATION

Responding to popular demand, the PF01 offers a wide variety of applications ranging from 15x7 through 18x10.5. This wheel also has a large brake caliper clearance to meet car enthusiasts' needs.

ROULETTE PATTERN

Our unique roulette pattern is grooved on the rim to reduce the slip-page ratio between tire and rim. The roulette-pattern maintains the best condition of the wheel and tire assembly, thus achieving the highest performance during extreme acceleration and deceleration. The roulette pattern is also used for McLaren Mercedes Formula One racing wheels.



F1 Racing-Grade

SPEC-E

PF01

15 | 16 | 17 | 18 - Racing Series

PART NO.	SIZE	INSET	BOLT PATTERN	BORE DIAMETER	WEIGHT (lbs.)	FINISH
460-570-4935SP	15	7	35 4x100	75	12.35	SILVER
460-570-4941SP		8	41 4x100		12.25	
460-580-4935SP	16	8	35 4x100	75	13.15	
460-670-4943SP		7	43 4x100		14.00	
460-770-4938SP	17	7	38 4x100	75	15.50	
460-770-4945SP		7	45 4x100		N.A.	
460-770-6548SP		48	5x114.3		15.90	
460-775-6538SP		38	5x114.3		17.15	
460-775-6545SP		45	5x114.3		16.75	
460-775-8038SP		38	5x100		17.15	
460-775-8045SP		45	5x100		16.75	
460-780-4435SP		35	5x112		18.20	
460-780-4450SP		50	5x112		16.95	
460-780-6545SP		45	5x114.3		N.A.	
460-780-6550SP		50	5x114.3		16.95	
460-780-8035SP		35	5x100		18.20	
460-780-8050SP	8	45	5x100	75	N.A.	
460-785-1240SP		40	5x120		18.35	
460-785-6540SP	8.5	40	5x114.3	75	18.35	
460-875-6538SP	18	38	5x114.3		17.50	
460-875-6545SP		45	5x114.3		17.65	
460-875-8038SP		38	5x100		17.50	
460-875-8045SP		45	5x100		17.65	
460-880-1235SP		35	5x120		19.20	
460-880-1242SP		42	5x120		N.A.	
460-880-4435SP		35	5x112		19.20	
460-880-4445SP		45	5x112		18.56	
460-880-5140SP		40	5x110		N.A.	
460-880-6640SP		40	5x114.3		N.A.	
460-880-6645SP		45	5x114.3		18.56	
460-880-6650SP		50	5x114.3		17.95	
460-885-6630SP	18	30	5x114.3		19.65	
460-885-6635SP		35	5x114.3		N.A.	
460-885-6648SP		48	5x114.3		18.30	
460-885-8048SP		48	5x100		N.A.	
460-890-4435SP		35	5x112		20.10	
460-890-6635SP		35	5x114.3		20.10	
460-890-6645SP		45	5x114.3		19.20	
460-895-6615SP		15	5x114.3		N.A.	
460-895-6635SP		35	5x114.3		20.65	
460-895-6645SP		45	5x114.3		20.35	
460-895-8045SP		45	5x100		N.A.	
460-8105-6615SP	10.5	15	5x114.3		23.15	
460-8105-6638SP		38	5x114.3		22.05	

Cap # A423-0000SP, Valve Stem# A460-VLV-SP for Silver finish wheel

Matte Black finish is for selected sizes and special order only

For 17x8 and 17x9 Matte Black finish, see Please see PF01 SS

Cap # A461-CAPCP, Valve Stem# A460-VLV-BK for Matte Black finish wheel



Gloss Black w/Machined Lip
(17x9 pictured)

PF01SS

17 - Racing Series

We've taken our successful PF01 racing wheel one step further with a lip and two new color configurations to add a bit of flare to its super sport design. Available in matte black, silver, black machined, and white machined finishes.

PART NO.	SIZE	INSET	BOLT PATTERN	BORE DIAMETER	WEIGHT (lbs.)	FINISH
460-780-6550SP	8	50	5x114.3	75	17.24	SILVER
460-780-6550BK		50	5x114.3		17.24	MATTE BLACK
460-780-6550BKM		50	5x114.3		17.24	GLOSS BLACK with MACHINED LIP
460-780-6550WM		50	5x114.3		17.24	WHITE with MACHINED LIP
460-790-6535SP	17	35	5x114.3		19.18	SILVER
460-790-6535BK		35	5x114.3		19.18	MATTE BLACK
460-790-6548SP		48	5x114.3		18.85	SILVER
460-790-6548BK		48	5x114.3		18.85	MATTE BLACK
460-790-6560SP	9	60	5x114.3		17.41	SILVER
460-790-6560BK		60	5x114.3		17.41	MATTE BLACK
460-790-6560BKM		60	5x114.3		17.41	GLOSS BLACK with MACHINED LIP
460-790-6560WM		60	5x114.3		17.41	WHITE with MACHINED LIP

Cap # A423-0000SP, Valve Stem # A460-VLV-SP for Silver finish wheel

Cap # A461-CAPCP, Valve Stem # A460-VLV-BK for Black finish and White finish wheels

MAI
Most Advanced Technology

F1 Racing-Grade

SPEC-E



Silver



Matte Black



White w/Machined Lip



F1 Silver



Black (Limited Sizes)



SBC (Limited Sizes)



Optional cap for 16, 17, and 18 inch RPF1 (A379-0000SP)



Gold (Limited Sizes)

RPF1

14 | 15 | 16 | 17 | 18 | 19 - Racing Series

PART NO.	SIZE	INSET	BOLT PATTERN	BORE DIAMETER	WEIGHT (lbs.)	FINISH
3794704928SP	14	7	28 4x100	54	8.40	F1 SILVER
3794704919SP		19	4x100		8.70	
3795704935SP	15	7	35 4x100	73	9.85	F1 SILVER
3795704941SP		41	4x100		9.65	
3796704843SP	16	7	43 4x114.3	73	N.A.	F1 SILVER
3796704935SP			35 4x100		13.70	
3796704943SP			43 4x100		N.A.	
3796706530SP			30 5x114.3		14.30	
3796706535SP			35 5x114.3		N.A.	
3796706543SP			43 5x114.3		13.70	
3796708035SP	16	7	35 5x100	73	N.A.	F1 SILVER
3796804938SP			38 4x100		N.A.	
3796806538SP	16	8	38 5x114.3	73	N.A.	F1 SILVER
3797704935SP			35 4x100		N.A.	
3797704943SP	16	7	43 4x100	73	15.15	F1 SILVER
3797706545SP			45 5x114.3		14.90	
3797754448SP	16	7.5	48 5x112	73	15.25	F1 SILVER
3797756548SP			48 5x114.3		15.25	
3797758048SP	16	8	48 5x100	73	15.25	F1 SILVER
3797806535SP			35 5x114.3		16.10	
3797806545GG	16	8	45 5x114.3	73	16.05	GOLD
3797806545SP			45 5x114.3		16.05	
3797808035SP	16	8	35 5x100	73	16.10	F1 SILVER
3797808045GG			45 5x100		16.05	
3797808045SP	16	8	45 5x100	73	16.05	GOLD
3797856530SP			30 5x114.3		17.05	
3797856540SP	16	8.5	40 5x114.3	73	16.30	F1 SILVER
3797906522SP			22 5x114.3		16.35	
3797906535SP	16	9	35 5x114.3	73	N.A.	F1 SILVER
3797906545SP			45 5x114.3		15.65	
3797906545GG	16	9	45 5x114.3	73	15.65	GOLD
3797908045SP			45 5x100		15.65	
3797908045GG	16	9	45 5x100	73	15.65	F1 SILVER
3797956518SP			18 5x114.3		16.75	
3797956518SP	16	9.5	18 5x114.3	73	16.25	F1 SILVER
3797106518SP			18 5x114.3		17.25	
3797106538SP	16	10	38 5x114.3	73	16.90	F1 SILVER
379753138SP			38 5x108		16.90	
3798754448SP	16	7.5	48 5x112	73	16.90	F1 SILVER
3798756548SP			48 5x114.3		16.90	
3798758048SP	16	8	48 5x100	73	16.90	F1 SILVER
3798804435SP			35 5x112		18.00	
3798806535SP	16	8	35 5x114.3	73	18.00	F1 SILVER
3798808035SP			35 5x100		18.00	
3798808045GG	16	8	45 5x100	56	17.95	GOLD
3798808045SP			45 5x100		17.95	
3798851240SP	16	8.5	40 5x120	72.5	18.85	F1 SILVER
3798856530SP			30 5x114.3		18.95	
3798856540SP	16	8.5	40 5x114.3	73	N.A.	F1 SILVER
3798904435SP			35 5x112		N.A.	
3798906535SP	16	9	35 5x114.3	73	17.10	F1 SILVER
3798956515SP			15 5x114.3		18.20	
3798956538SP	16	9.5	38 5x114.3	73	N.A.	F1 SILVER
3798956545SP			45 5x114.3		17.40	
3798106538SP	16	10	38 5x114.3	73	18.45	F1 SILVER
37981056515SP			15 5x114.3		19.05	
3799804435SP	16	8	35 5x112	73	N.A.	F1 SILVER
3799806548SP			48 5x114.3		19.25	
3799808035SP	16	8	35 5x100	73	20.00	F1 SILVER
3799851235SP			35 5x120		N.A.	
3799856522SP	16	8.5	22 5x114.3	73	21.00	F1 SILVER
3799856542SP			42 5x114.3		N.A.	
3799906518SP	16	9	18 5x114.3	73	21.20	F1 SILVER
3799956522SP			22 5x114.3		N.A.	
3799956542SP	16	9.5	42 5x114.3	73	20.15	F1 SILVER
3799101225SP			25 5x120		N.A.	
3799106522SP	16	10	22 5x114.3	73	21.30	F1 SILVER

CAP NOT INCLUDED WITH 15", 16", 17", AND 18" WHEELS

No cap available for 15" wheels

Cap # A379-0000SP is optional for 16", 17" and 18" wheels

Cap # A379-9000SP is included with 19" wheels

Cap Screw # ASCREW04-070-08SA is included with 19" wheel

Valve Stem # V379-VALVEBLACK, V379-VALVEBLUE, V379-VALVERED

Matte Black and SBC finish are limited sizes and special order only

F1 REPLICA

Enkei is an official supplier of the McLaren Mercedes Formula One Team. The RPF1 was developed using the same technology as the Formula One race wheel. TWIN SPOKES: Enkei's dual open stance spoke design is used on the McLaren Mercedes Formula One race wheel. The twin spokes achieve better stress dispersion on curves, hard braking, and extreme race driving.

CENTER DESIGN

Enkei's pocket design around the bolt circles increases rigidity and keeps the wheel cooler during aggressive race driving.



SPEC-E

F1 Racing-Grade



NT03+M

17 | 18 - Racing Series

PART NO.	SIZE	INSET	BOLT PATTERN	BORE DIAMETER	WEIGHT (lbs.)	FINISH	
3657956538HS	17	9.5	38	5x114.3	72.6	20.1	HYPER BLACK
3658756537SP		7.5	37	5x114.3		18.5	
3658801235SP	8		35	5x120	72.6	19.4	F1 SILVER
3658804435SP			35	5x112		19.4	
3658808035SP			35	5x100		19.4	
3658851238SP			38	5x120		19.6	
3658856538SP	8.5		38	5x114.3	71.6	19.6	
365885PO50SP			50	5x130		19.2	
3658956527SP	9.5		27	5x114.3	72.6	19.9	
3658956540SP			40	5x114.3		19.4	
365895PO55SP			55	5x130		71.6	
3658101225SP	10		25	5x120	72.6	20.5	
365810PO60SP			60	5x130	71.6	21.0	
36581056530SP		10.5	30	5x114.3	72.6	21.0	

Cap # A365-0000SP

Cap Screw # ASCREW04-070-12SA

Valve Stem # V365-0000CE

Designed with a perimeter brace ring that enhances the wheel strength so it's able to resist deformation or distortion from outer forces, resulting in highly accurate steering response and strength. The NT03+M also features a racing twin valve design which allows for accurate monitoring while adjusting the pressure.



F1 Silver

Hyper Black



RC-G4

15 - Racing Series (FOR GRAVEL COMPETITION USE ONLY)

PART NO.	SIZE	INSET	BOLT PATTERN	BORE DIAMETER	WEIGHT (lbs.)	FINISH
463-565-6550GG	15	6.5	50	5x114.3	16.8	GOLD
463-570-6538WP			38	5x114.3	17.1	WHITE
463-570-6550GG		7	50	5x114.3	17.1	GOLD
463-570-8050GG			50	5x100	17.1	



Gold

White





Silver

UNDER-CUT

The RPO3's spokes are long and aggressive, reaching the edge of the rim. This feature gives the wheel the appearance of being one size larger.

SPOKE DESIGN

The aggressive 5-spoke power rib design reinforces rigidity needed for cornering and steering while eliminating extra weight from excess aluminum. The spokes curve toward the center of the wheel, adding a 3-D look to large engine race cars.

RPO3

17 | 18 | 19 - Racing Series

PART NO.	SIZE	INSET	BOLT PATTERN	BORE DIAMETER	Waga (lbs.)	FINISH
396-770-3435SP	17	7	35	4x108	16.45	SILVER
396-770-4840SP			40	4x114.3	N.A	
396-770-4935SP			35	4x100	16.45	
396-770-4945SP			45	4x100	N.A	
396-770-6545SP			45	5x114.3	16.35	
396-780-4445SP		8	45	5x112	N.A	
396-780-6540SP			40	5x114.3	N.A	
396-780-6548SP			48	5x114.3	17.30	
396-780-8035SP			35	5x100	18.15	
396-780-8045SP			45	5x100	N.A	
396-780-8048SP		48	5x100	17.30		
396-785-6530SP		8.5	30	5x114.3	19.05	
396-785-6535SP			35	5x114.3	N.A	
396-790-6540SP		9	40	5x114.3	N.A	
396-795-6538SP		9.5	38	5x114.3	N.A	
396-710-6518SP		10	18	5x114.3	N.A	
396-875-6548SP	18	7.5	48	5x114.3	18.80	
396-875-8048SP			48	5x100	18.80	
396-880-1245SP		8	45	5x120	N.A	
396-880-4435SP			35	5x112	N.A	
396-880-6540SP			40	5x114.3	19.60	
396-880-8035SP			35	5x100	N.A	
396-880-8045SP			45	5x100	N.A	
396-885-6530SP		8.5	30	5x114.3	20.60	
396-885-6535SP			35	5x114.3	20.55	
396-890-6518SP		9	18	5x114.3	20.95	
396-890-6540SP			40	5x114.3	N.A	
396-895-6538SP		9.5	38	5x114.3	N.A	
396-810-6515SP		10	15	5x114.3	N.A	
396-810-6522SP			22	5x114.3	22.25	
396-980-4435SP		19	8	35	5x112	20.75
396-980-8035SP				35	5x100	N.A
396-985-1212SP	8.5		12	5x120	74.1	22.50
396-985-1235SP			35	5x120	72.5	N.A
396-985-1242SP			42	5x120	74.1	N.A
396-985-6522SP			22	5x114.3	N.A	
396-985-6542SP			42	5x114.3	N.A	
396-990-6518SP	9		18	5x114.3	75	22.25
396-995-6522SP			22	5x114.3	N.A	
396-995-6542SP	9.5		42	5x114.3	21.85	
396-910-1220SP		20	5x120	74.1	23.35	
396-910-6522SP	10	22	5x114.3	75	23.45	

* SBC finish is special order only: 40 wheels per part# minimum

Cap # A379-9000SP

Cap Screw # ASCREW04-070-08SA

Valve Stem # V396-0000SL



F1 Racing-Grade

SPEC-E



Hyper Black

TWIN VALVE

Dual valves allow accurate monitoring of tire pressure while maximizing tire & vehicle performance.

LIGHT-WEIGHT POCKET DESIGN

This innovative technique was created for the McLaren Mercedes Formula One machine. Shaving aluminum from the sides of the spokes relieves wheel stress and makes the wheel lighter, which is a crucial element in racing.

ANTI-SLIP PAINT

The use of anti-slip paint enhances the wheel's grip on the tire, resulting in reduced tire distortion during extreme acceleration.

DURA-FLOW MAT

Enkei's MAT (Most Advanced Technology) process improves the molecular structure of aluminum and reduces wheel weight without sacrificing strength. Through improving the material's strength and changing the rim profile, MAT evolved into DURA-FLOW MAT. This process optimizes the rim's strength and rigidity, while also producing a new rim shape that accommodates large high-performance brakes.



F1 Racing-Grade

SPEC-E

GTC01

17 | 18 | 19 | 20 - Racing Series

PART NO.	SIZE	INSET	BOLT PATTERN	BORE DIAMETER	WEIGHT (lbs.)	FINISH
429-770-4938HB	17	38	4x100	75	18.10	HYPER BLACK
429-770-4950HB		50	4x100		N.A	
429-770-6545HB		45	5x114.3		17.70	
429-775-8048HB		48	5x100		17.80	
429-780-4450HB		50	5x112		18.90	
429-780-6540HB		40	5x114.3		19.30	
429-780-6548HB		48	5x114.3		N.A	
429-780-8035HB		35	5x100		N.A	
429-785-6535HB		8.5	35 5x114.3		20.35	
429-790-6540HB		9	40 5x114.3		N.A	
429-795-6522HB		9.5	22 5x114.3		N.A	
429-795-6538HB		38	5x114.3		N.A	
429-875-6548HB		48	5x114.3		20.45	
429-875-8048HB		48	5x100		20.45	
429-880-4435HB	18	35	5x112	75	21.85	HYPER BLACK
429-880-4450HB		50	5x112		20.55	
429-880-6540HB		40	5x114.3		N.A	
429-880-6545HB		45	5x114.3		N.A	
429-880-6548HB		48	5x114.3		N.A	
429-880-8035HB		35	5x100		21.85	
429-880-8048HB		48	5x100		N.A	
429-885-6530HB		8.5	30 5x114.3		21.80	
429-885-6535HB		35	5x114.3		22.05	
429-890-6518HB		9	18 5x114.3		22.75	
429-890-6540HB		40	5x114.3		21.65	
429-895-6538HB		9.5	38 5x114.3		22.70	
429-810-6522HB		10	22 5x114.3		24.25	
429-985-3145HB	19	45	5x108	63.34	22.60	HYPER BLACK
429-985-6522HB		8.5	22 5x114.3	75	24.00	
429-985-6542HB		42	5x114.3		23.10	
429-990-6518HB		9	18 5x114.3		N.A	
429-995-6522HB		9.5	22 5x114.3		24.85	
429-995-6542HB		42	5x114.3		23.60	
429-910-6522HB		10	22 5x114.3		N.A	
429-285-1215HB	20	15	5x120	72.5	N.A	HYPER BLACK
429-285-1230HB		30	5x120	72.5	N.A	
429-285-1243HB		43	5x120	72.5	N.A	
429-285-6540HB		40	5x114.3	75	24.35	
429-290-1222HB		22	5x120	75	N.A	
429-290-6530HB		30	5x114.3	75	26.41	
429-295-1230HB		30	5x120	72.5	N.A	
429-295-1243HB		43	5x120	72.5	N.A	
429-295-6538HB		38	5x114.3	75	26.67	
429-295-6540HB		40	5x114.3	75	25.75	
429-210-1222HB		22	5x120	72.5	N.A	
429-210-1230HB		30	5x120	75	27.73	
429-210-6530HB		30	5x114.3	75	27.73	
429-2105-6518HB		10.5	18 5x114.3	75	28.95	

Cap # A429-0000HB

Cap Screw # ASCREW04-070-08SA

Valve Stem # V429-0000SP

TUNING SERIES

Introducing Enkei's Tuning Series. Contemporary wisdom says that you've got to give one good thing up if you want another. Not so with the Enkei Tuning Series! Enkei is proud to offer light weight and strong wheels that won't leave your pocketbook empty. Utilizing Enkei's world class manufacturing abilities, Enkei has lowered the cost of the MAT spin forging production process even further, allowing us to produce a new line of wheels built using the same methods as the Racing series, but at a lower price point.



MOST ADVANCED TECHNOLOGY

Enkei developed a new manufacturing process to produce the next generation of aluminum wheels. Most Advanced Technology (MAT) combines one-piece cast wheel technology with a rim-forming "spinning" technique. Use of this new technology of casting and rim forming, the MAT process, is critical to drastically improve the material properties and strength of wheels. In addition, Enkei's rim-rolled technology shapes the rim to improve material elongation without sacrificing the wheel's hardness.



Hyper Silver



Gunmetal

TSP6

17 | 18 - Tuning Series

The Enkei **TSP6** represents the culmination of Enkei's research and design efforts. Using some of Enkei's own split 6-spoke designs as inspiration, we've modernized the concept with aggressively styled spokes and added concave profiles in select sizes. The **TSP6** is also built using Enkei's original MAT technology to achieve the ultimate in strength and light weight. The **TSP6** comes standard with Enkei's signature flat center cap, which is the perfect finishing touch.

PART NO.			SIZE		INSET	BOLT PATTERN	BORE DIAMETER	FINISH
Stock Code	Hyper Silver	Gunmetal						
486-780-4445	HS	GM	17	8	45	5x112	72.6	HYPER SILVER OR GUNMETAL
486-780-6535	HS	GM			35	5x114.3		
486-780-6540	HS	GM			40	5x114.3		
486-780-6545	HS	GM			45	5x114.3		
486-780-8045	HS	GM			45	5x100		
486-790-6535	HS	GM		9	35	5x114.3		
486-790-6545	HS	GM			45	5x114.3		
486-790-8045	HS	GM			45	5x100		
486-880-1232	HS	GM		18	32	5x120		
486-880-1242	HS	GM			42	5x120		
486-880-4435	HS	GM			35	5x112		
486-880-4445	HS	GM			45	5x112		
486-880-6535	HS	GM			35	5x114.3		
486-880-6545	HS	GM			45	5x114.3		
486-880-8045	HS	GM			45	5x100		
486-885-1235	HS	GM		8.5	35	5x120		
486-885-4442	HS	GM			42	5x112		
486-885-6525	HS	GM			25	5x114.3		
486-885-6535	HS	GM			35	5x114.3		
486-885-6550	HS	GM			50	5x114.3		
486-885-8045	HS	GM		9.5	45	5x100		
486-895-1235	HS	GM			35	5x120		
486-895-4435	HS	GM			35	5x112		
486-895-6515	HS	GM			15	5x114.3		
486-895-6530	HS	GM			30	5x114.3		
486-890-8045	HS	GM			45	5x100		

Cap# A476-CAPCP

Cap# for 5x120 BMW size, Cap# A476-CAPCP BMW



SPEC-E

**NEW
2014**



Matte Silver

Gold (Limited Sizes)

Matte Black

The **T6S** borrows its spoke profile and general design cues from the highly successful **Kojin** and adds a sixth spoke to achieve an aggressive, yet subtle appearance. The **T6S** comes standard with Enkei's signature flat center cap, which is the perfect finishing touch. The **T6S** is also built using Enkei's original MAT technology to achieve the ultimate in strength and light weight. The Enkei **T6S** is where art and science meet to create the next big step forward in wheels.

T6S

17 | 18 - Tuning Series

PART NO.				SIZE	INSET	BOLT PATTERN	BORE DIAMETER	FINISH
Stock Code	Silver	Black	Gold					
485-780-4445	SP	BK		17	8	45 5x112	72.6	MATTE BLACK OR MATTE SILVER
485-780-6535	SP	BK				35 5x114.3		
485-780-6540	SP	BK				40 5x114.3		
485-780-6545	SP	BK			9	45 5x114.3		
485-780-8045	SP	BK	GG			45 5x100		
485-790-6535	SP	BK				35 5x114.3		
485-790-6545	SP	BK		18	8	45 5x114.3		
485-790-8045	SP	BK				45 5x100		
485-880-1232	SP	BK				32 5x120		
485-880-1242	SP	BK				42 5x120		
485-880-4435	SP	BK				35 5x112		
485-880-4445	SP	BK				45 5x112		
485-880-6535	SP	BK			8.5	35 5x114.3		
485-880-6545	SP	BK				45 5x114.3		
485-880-8045	SP	BK	GG			45 5x100		
485-885-1235	SP	BK			9.5	35 5x120		
485-885-4442	SP	BK				42 5x112		
485-885-6525	SP	BK				25 5x114.3		
485-885-6535	SP	BK				35 5x114.3		
485-885-6550	SP	BK				50 5x114.3		
485-885-8045	SP	BK				45 5x100		
485-895-1235	SP	BK				35 5x120		
485-895-4435	SP	BK				35 5x112		
485-895-6515	SP	BK				15 5x114.3		
485-895-6530	SP	BK				30 5x114.3		
485-895-8045	SP	BK	GG			45 5x100		

Gold Available in Select Sizes Only

Cap# A476-CAPCP

Cap# for 5x120 BMW size, Cap# A476-CAPCP BMW



Black with
Machined Lip

Gunmetal Gray with
Machined Lip

The Enkei **TENJIN** is the latest addition to the Enkei light-weight tuning line. In keeping with Enkei's design philosophy, the **TENJIN** exhibits 9 spokes carefully designed to achieve ultra high rigidity while maintaining low weight, all the while remaining stylish.

TENJIN

17 | 18 - Tuning Series

PART NO.			SIZE	INSET	BOLT PATTERN	BORE DIAMETER	FINISH
Stock Code	Black	Gunmetal					
478-780-1235	BK	GM	17	8	35 5x120	72.6	BLACK or GUNMETAL GRAY WITH MACHINED LIP
478-780-4445	BK	GM			45 5x112		
478-780-6535	BK	GM			35 5x114.3		
478-780-6540	BK	GM		9	40 5x114.3		
478-780-6545	BK	GM			45 5x114.3		
478-780-8035	BK	GM			35 5x100		
478-780-8045	BK	GM	18	8	45 5x100		
478-790-6535	BK	GM			35 5x114.3		
478-790-6545	BK	GM			45 5x114.3		
478-790-8045	BK	GM			45 5x100		
478-880-4435	BK	GM		8.5	35 5x112		
478-880-4445	BK	GM			45 5x112		
478-880-6535	BK	GM			35 5x114.3		
478-880-6545	BK	GM			45 5x114.3		
478-880-8032	BK	GM			32 5x120		
478-880-8035	BK	GM			35 5x100		
478-880-8042	BK	GM	9.5		42 5x120		
478-880-8045	BK	GM			45 5x100		
478-885-1235	BK	GM			35 5x120		
478-885-4442	BK	GM			42 5x112		
478-885-6525	BK	GM			25 5x114.3		
478-885-6535	BK	GM			35 5x114.3		
478-885-6550	BK	GM			50 5x114.3		
478-885-8045	BK	GM			45 5x100		
478-895-1235	BK	GM			35 5x120		
478-895-4435	BK	GM			35 5x112		
478-895-6515	BK	GM			15 5x114.3		
478-895-6530	BK	GM			30 5x114.3		
478-895-8045	BK	GM			45 5x100		

Cap# A476-CAPCP

Cap# for 5x120 A476-CAPCP BMW



Special thanks to Formula Drift driver Nate Hamilton



KOJIN

17 | 18 - Tuning Series

The **KOJIN** takes the traditional 5-spoke design and adds just the right contours to give it an aggressive tuner look without being too loud about it. The **KOJIN** is built using Enkei's original MAT technology to achieve the ultimate in strength and light weight. The Enkei **KOJIN** is where art and science meet to create the next big step forward in wheels.



Matte Silver



Matte Black

PART NO.			SIZE	INSET	BOLT PATTERN	BORE DIAMETER	FINISH
Stock Code	Matte Silver	Matte Black					
476-780-1235	SP	BK	17	8	35	5x120	72.6 MATTE SILVER OR MATTE BLACK
476-780-4445	SP	BK			45	5x112	
476-780-6535	SP	BK			35	5x114.3	
476-780-6540	SP	BK			40	5x114.3	
476-780-6545	SP	BK			45	5x114.3	
476-780-8040	SP	BK		9	40	5x100	
476-780-8045	SP	BK			45	5x100	
476-790-6535	SP	BK			35	5x114.3	
476-790-6545	SP	BK			45	5x114.3	
476-790-8045	SP	BK			45	5x100	
476-880-1232	SP	BK	18	8	32	5x120	
476-880-1242	SP	BK			42	5x120	
476-880-4435	SP	BK			35	5x112	
476-880-4445	SP	BK			45	5x112	
476-880-6540	SP	BK			40	5x114.3	
476-880-6545	SP	BK			45	5x114.3	
476-880-8040	SP	BK			40	5x100	
476-880-8045	SP	BK			45	5x100	
476-885-1235	SP	BK		8.5	35	5x120	
476-885-4442	SP	BK			42	5x112	
476-885-6525	SP	BK			25	5x114.3	
476-885-6535	SP	BK			35	5x114.3	
476-885-6550	SP	BK			50	5x114.3	
476-885-8045	SP	BK		9.5	45	5x100	
476-895-1235	SP	BK			35	5x120	
476-895-4435	SP	BK			35	5x112	
476-895-6515	SP	BK			15	5x114.3	
476-895-6530	SP	BK			30	5x114.3	
476-895-8045	SP	BK			45	5x100	

Cap# A476-CAPCP
Cap# for 5x120 A476-CAPCP BMW





Hyper Silver



Matte Black
(Shown with optional flat cap)



Titanium Gray
(Limited Sizes)

The **RAIJIN** is a light weight street wheel designed for the everyday driver but with added MAT technology performance benefits. Named after the Japanese god of thunder, the **RAIJIN** is bound to help you bolt through traffic not only with style but with better overall performance.

Having a light weight wheel helps break more efficiently, helps accelerate quicker and can even help with fuel economy. You'd be surprised how much difference a few pounds makes.

RAIJIN

18 | 19 - Tuning Series

PART NO.				SIZE	INSET	BOLT PATTERN	BORE DIAMETER	FINISH
Stock Code	Hyper Silver	Matte Black	Titanium Gray					
467-880-1232	HS	BK	GM	8	32	5x120	72.6	HYPER SILVER OR MATTE BLACK OR TITANIUM GRAY
467-880-1242	HS	BK	GM		42	5x120		
467-880-4435	HS	BK			35	5x112		
467-880-4445	HS	BK	GM		45	5x112		
467-880-6540	HS	BK			40	5x114.3		
467-880-6545	HS	BK	GM		45	5x114.3		
467-880-8035	HS	BK			35	5x100		
467-880-8045	HS	BK	GM		45	5x100		
467-885-1238	HS	BK	GM	18	38	5x120		
467-885-4442	HS	BK			42	5x112		
467-885-6535	HS	BK	GM		35	5x114.3		
467-885-6538	HS	BK			38	5x114.3		
467-885-6550	HS	BK	GM	8.5	50	5x114.3		
467-885-8045	HS	BK			45	5x100		
467-895-1235	HS	BK	GM	9.5	35	5x120		
467-895-4435	HS	BK			35	5x112		
467-895-6515	HS	BK	GM		15	5x114.3		
467-895-6535	HS	BK	GM		35	5x114.3		
467-895-8045	HS	BK	GM	19	45	5x100		
467-980-1232	HS	BK			32	5x120		
467-980-1242	HS	BK			42	5x120		
467-980-4435	HS	BK			35	5x112		
467-980-4445	HS	BK			45	5x112		
467-980-6540	HS	BK			40	5x114.3		
467-980-6545	HS	BK			45	5x114.3		
467-985-1238	HS	BK			38	5x120		
467-985-4442	HS	BK			42	5x112		
467-985-6535	HS	BK			35	5x114.3		
467-985-6550	HS	BK			50	5x114.3		
467-995-1235	HS	BK			35	5x120		
467-995-4435	HS	BK			35	5x112		
467-995-6515	HS	BK			15	5x114.3		
467-995-6535	HS	BK			35	5x114.3		

18" come with Cap# A468-CAPCP; 19" come with Flat Cap# A476-CAPCP

Cap# for 18" 5x120 A467-CAPCP BMW; for 19" 5x120 Flat Cap# A476-CAPCP BMW

Flat cap can be used for most 18" Raijin (Option)

Titanium Gray finish is available for selected sizes

MJS SPEC-E

FUJIN

17 | 18 TUNING SERIES



Matte Black (with optional flat cap)

Silver

The **FUJIN** is a light weight street wheel designed for the everyday driver but with added MAT technology performance benefits. Named after the Japanese god of wind, the **FUJIN** is bound to help you breeze through traffic not only with style but with better overall performance.

PART NO.			SIZE		INSET	BOLT PATTERN	BORE DIAMETER	FINISH
Stock Code	Silver	Black						
468-775-4445	SP	BK	17	7.5	45	5X112	72.6	SILVER OR BLACK
468-775-6540	SP	BK			40	5X114.3		
468-775-6550	SP	BK			50	5X114.3		
468-775-8040	SP	BK			40	5X100		
468-775-8050	SP	BK	18	8	50	5X100		
468-880-4445	SP	BK			45	5X112		
468-880-6540	SP	BK			40	5X114.3		
468-880-6550	SP	BK			50	5X114.3		
468-880-8040	SP	BK			40	5X100		
468-880-8050	SP	BK			50	5X100		

Cap# A468-CAPCP

MJS SPEC-E

CLASSIC SERIES

Introducing Enkei's Classic Series. Enkei Wheels is reviving three classic wheels associated with the heydays of import car tuning. The Enkei J-Speed, ENKEI 92, Apache II and COMPE are the latest creation from the Japanese wheel manufacturer and promises to bring a new level of excitement to the wheel market.



ENKEI 92

15 - CLASSIC SERIES



PART NO.				SIZE	INSET	BOLT PATTERN	BORE DIAMETER	FINISH
Stock Code	Gold	Silver	Black					
465-570-4838	GG	SP	BK	15	7	38	4X114.3	GOLD OR SILVER OR BLACK WITH MACHINED LIP
465-570-4938	GG	SP	BK		7	38	4X100	
465-570-6538	GG	SP	BK		8	38	5x114.3	
465-580-4825	GG	SP	BK		8	25	4X114.3	
465-580-4925	GG	SP	BK		8	25	4X100	

Cap# A465-CAPCP

SPEC-E



J-SPEED

15 - CLASSIC SERIES

PART NO.				SIZE	INSET	BOLT PATTERN	BORE DIAMETER	FINISH
Stock Code	Silver	Red	Black					
464-570-4938	SP	RD	BK	15	7	38	4X100	SILVER OR RED OR BLACK WITH MACHINED LIP
464-570-4925	SP	RD	BK	15	7	25	4X100	
464-580-4925	SP	RD	BK	15	8	25	4X100	

Cap# for Silver finish wheel A464-CAPSP

Cap# for Red finish wheel A464-CAPRD

Cap# for Black finish wheel A464-CAPBK

SPEC-E

Special thanks to Janet Fujimoto



Silver w/Diamond-Cut Lip

Black w/Diamond-Cut Lip

**EXTRA
SHINY LIP**

APACHE II

15 - CLASSIC SERIES

PART NO.			SIZE		INSET	BOLT PATTERN	BORE DIAMETER	FINISH
Stock Code	Silver	Black						
471-570-4838	SP	BKM	15	7	38	4x114.3	72.6	SILVER OR BLACK MACHINED
471-570-4938	SP	BKM			38	4x100		
471-580-4800	SP	BKM	15	8	0	4x114.3		
471-580-4825	SP	BKM			25	4x114.3		
471-580-4925	SP	BKM			25	4x100		

Cap# A471-CAPCP

SPEC-E



Matte Gunmetal

White

COMPE

15 | 16 - CLASSIC SERIES

PART NO.			SIZE		INSET	BOLT PATTERN	BORE DIAMETER	FINISH
Stock Code	White	Gunmetal						
477-555-1517	WP	GM	15	5.5	17	4x130	87	WHITE OR MATTE GUNMETAL
477-570-4800	WP	GM		7	0	4x114.3	72.6	
477-570-4825	WP	GM			25	4x114.3		
477-570-4938	WP	GM			38	4x100		
477-570-6538	WP	GM			38	5x114.3		
477-580-4800	WP	GM	8	0	4x114.3			
477-580-4825	WP	GM		25	4x114.3			
477-580-4925	WP	GM		25	4x100			
477-670-4800	WP	GM	16	7	0	4x114.3		
477-670-4825	WP	GM			25	4x114.3		
477-670-4925	WP	GM			25	4x100		
477-670-4938	WP	GM		38	4x100			
477-670-6538	WP	GM		38	5x114.3			
477-680-4800	WP	GM	8	0	4x114.3			
477-680-4825	WP	GM		25	4x114.3			
477-680-4925	WP	GM		25	4x100			
477-680-4938	WP	GM		38	4x100			
477-680-8025	WP	GM		25	5x100			

Cap# A477-CAPCP

SPEC-E

PERFORMANCE SERIES

Introducing Enkei's Performance Series. The Enkei performance series represents the absolute best combination of styling, performance, and value in the aftermarket wheel business today. Enkei's expert engineering and world-class manufacturing allow us to offer high quality wheels in a wide range of vehicle applications without breaking the bank.

**NEW
2014**



Hyper Silver



Matte Black

GT7

15 | 16 | 17 | 18 - PERFORMANCE SERIES

The **GT7** is all about clean and sporty lines. It's about subtlety. It says more by not saying much at all. The 7-Spoke design available in matte black or silver starts with a sharply angled center area that connects each of the 7 spokes to the outer barrel. The spokes flare slightly as they meet the barrel for added strength. The entire face design of the **GT7** is set back slightly to make room for the pronounced lip. The finishing touch is a cleanly styled domed center cap with a black background and chrome Enkei emblem.

PART NO.			SIZE		INSET	BOLT PATTERN	BORE DIAMETER	FINISH
Stock Code	Hyper Silver	Matte Black						
488-565-4942	HS	BK	15	6.5	42	4x100	72.6	HYPER SILVER OR MATTE BLACK
488-565-6542	HS	BK			42	5x114.3		
488-670-4938	HS	BK	16	7	38	4x100		
488-670-6538	HS	BK			38	5x114.3		
488-670-6545	HS	BK			45	5x114.3		
488-775-4942	HS	BK			42	4x100		
488-775-6540	HS	BK	17	7.5	40	5x114.3		
488-775-6550	HS	BK			50	5x114.3		
488-775-8045	HS	BK			45	5x100		
488-775-3138	HS	BK			38	5x108		
488-880-1242	HS	BK	18	8	42	5X120		
488-880-4445	HS	BK			45	5x112		
488-880-8045	HS	BK			45	5x100		
488-880-6540	HS	BK			40	5x114.3		
488-880-6550	HS	BK			50	5x114.3		

Cap# A466-CAPCP
For 5x120, Cap# A474-CAPCP-BMW

SPEC-E

Matte Gunmetal Available
(Special Order Only)

**NEW
2014**



Hyper Black



Matte Black

VR5

15 | 16 | 17 | 18 - PERFORMANCE SERIES

The Enkei **VR5** is a new take on a classic design. We start with one of the most classic designs around, a 5-spoke wheel with a bit of lip. The center area is designed to have a very smooth transition to each of the 5-spokes. At the same time, the spokes come off and away from the center area quickly to give the **VR5** good brake caliper clearance. The spokes curve back down where they meet the barrel of the wheel. Like many other Enkei wheels, the spokes are flared slightly at the ends to improve the strength of the wheel. The finishing touch is a clean domed center cap with a solid black background and a chrome Enkei emblem in the center.

PART NO.			SIZE		INSET	BOLT PATTERN	BORE DIAMETER	FINISH
Stock Code	Hyper Black	Matte Black						
487-565-4938	HB	BK	15	6.5	38	4x100	72.6	HYPER BLACK OR MATTE BLACK
487-565-6538	HB	BK			38	5x114.3		
487-670-6538	HB	BK	16	7	38	5x114.3		
487-670-6545	HB	BK			45	5x114.3		
487-780-3138	HB	BK	17	8	38	5x108		
487-780-6540	HB	BK			40	5x114.3		
487-780-6550	HB	BK			50	5x114.3		
487-780-8045	HB	BK			45	5x100		
487-880-1242	HB	BK	18	8	42	5x120		
487-880-4445	HB	BK			45	5x112		
487-880-5140	HB	BK			40	5x110		
487-880-6540	HB	BK			40	5x114.3		
487-880-6550	HB	BK			50	5x114.3		
487-880-8045	HB	BK			45	5x100		

Cap# A466-CAPCP

For 5x120, Cap# A474-CAPCP-BMW

SPEC-E



RSF5

15 | 16 | 17 | 18 - PERFORMANCE SERIES



Matte Black



Hyper Silver

Silver Machined

The inspiration for the RSF5 comes from Enkei's own RSF-2 design from the early 2000's. We've cleaned the design up, moved to a single-drill configuration, modified the center area, and changed the spoke design to terminate at the lip. This all results in an ultra-modern, clean, and sporty split 5-spoke design, finished off by a domed center cap with a black background and a chrome Enkei emblem in the middle. It is an incredibly versatile wheel that looks great on almost any car.

PART NO.				SIZE	INSET	BOLT PATTERN	BORE DIAMETER	FINISH
Stock Code	Hyper Silver	Matte Black	Silver Machined					
479-565-4938	HS	BK	SM	15	6.5	38	4x100	HYPER SILVER OR MATTE BLACK OR SILVER MACHINED
479-670-4938	HS	BK	SM	16	7	38	4x100	
479-670-6538	HS	BK	SM			38	5x114.3	
479-670-6545	HS	BK	SM			45	5x114.3	
479-670-8038	HS	BK	SM			38	5x100	
479-670-8045	HS	BK	SM			45	5x100	
479-775-3238	HS	BK	SM	17	7.5	38	5x105	
479-775-6540	HS	BK	SM			40	5x114.3	
479-775-6550	HS	BK	SM			50	5x114.3	
479-775-8040	HS	BK	SM			40	5x100	
479-775-8050	HS	BK	SM			50	5x100	
479-880-3140	HS	BK	SM	18	8	40	5x108	
479-880-6540	HS	BK	SM			40	5x114.3	
479-880-6550	HS	BK	SM			50	5x114.3	
479-880-8040	HS	BK	SM			40	5x100	
479-880-8045	HS	BK	SM			45	5x100	
479-880-8050	HS	BK	SM			50	5x100	

Cap# A466-CAPCP

Ford, Volvo, and Chevrolet
fitments available.

SPEC-E

Special thanks to Yokohama Tires



Matte Gray



Silver Machined

BR7

16 | 17 | 18 - PERFORMANCE SERIES

PART NO.			SIZE	INSET	BOLT PATTERN	BORE DIAMETER	FINISH
Stock Code	Silver Machined	Matte Gray					
481-675-6538	SM	GR	16	7.5	38	72.6	SILVER MACHINED OR MATTE GRAY
481-675-6545	SM	GR			45		
481-675-8038	SM	GR			38		
481-675-8045	SM	GR			45		
481-775-3145	SM	GR	17	7.5	45		
481-775-4938	SM	GR			38		
481-775-6538	SM	GR			38		
481-775-6545	SM	GR			45		
481-775-8045	SM	GR	18	8	45		
481-880-1232	SM	GR			32		
481-880-1242	SM	GR			42		
481-880-3145	SM	GR			45		
481-880-4435	SM	GR			35		
481-880-4445	SM	GR			45		
481-880-5140	SM	GR			40		
481-880-6540	SM	GR			40		
481-880-6545	SM	GR			45		
481-880-8045	SM	GR			45		

Cap# A481-CAPCP

Cap# for 5x120 A474-CAPCP

Matte Black finish is for Special Order Only

SPEC-E



Hyper Black



Matte Black

M52

15 | 16 | 17 | 18 - PERFORMANCE SERIES

PART NO.			SIZE		INSET	BOLT PATTERN	BORE DIAMETER	FINISH
Stock Code	Hyper Black	Matte Black						
480-565-4938	HB	BK	15	6.5	38	4x100	72.6	HYPER BLACK OR MATTE BLACK
480-670-6538	HB	BK	16	7	38	5x114.3		
480-670-6545	HB	BK			45	5x114.3		
480-670-8038	HB	BK			38	5x100		
480-670-8045	HB	BK			45	5x100		
480-775-3138	HB	BK	17	7.5	38	5x108		
480-775-4942	HB	BK			42	4x100		
480-775-6540	HB	BK			40	5x114.3		
480-775-6550	HB	BK			50	5x114.3		
480-775-8045	HB	BK	18	8	45	5x100		
480-880-1232	HB	BK			32	5x120		
480-880-1242	HB	BK			42	5x120		
480-880-4435	HB	BK			35	5x112		
480-880-4445	HB	BK			45	5x112		
480-880-5140	HB	BK			40	5x110		
480-880-6540	HB	BK			40	5x114.3		
480-880-6550	HB	BK			50	5x114.3		
480-880-8045	HB	BK			45	5x100		

Cap# A466-CAPCP

Cap# for 5x120 A466-CAPCP-BMW

Matte Gray Available
(Special Order Only)

SPEC-E



Silver Machined

Silver

GP5

16 | 17 | 18 - PERFORMANCE SERIES

PART NO.			SIZE		INSET	BOLT PATTERN	BORE DIAMETER	FINISH
Stock Code	Silver	Silver Machined						
474-675-6538	SP	SM	16	7.5	38	5x114.3	72.6	SILVER OR SILVER MACHINED
474-675-6545	SP	SM			45	5x114.3		
474-675-8045	SP	SM			45	5x100		
474-675-8045	SP	SM			45	5x100		
474-780-6538	SP	SM	17	8	38	5x114.3		
474-780-6545	SP	SM			45	5x114.3		
474-780-8045	SP	SM			45	5x100		
474-880-1232	SP	SM			32	5x120		
474-880-1242	SP	SM	18	8	42	5x120		
474-880-4435	SP	SM			35	5x112		
474-880-4445	SP	SM			45	5x112		
474-880-5140	SP	SM			40	5x110		
474-880-6540	SP	SM			40	5x114.3		
474-880-6545	SP	SM			45	5x114.3		
474-890-1235	SP	SM			35	5x120		
474-890-1245	SP	SM			45	5x120		
474-890-6540	SP	SM	9		40	5x114.3		

Cap # A475-CAPCP

Cap # A474-CAPCPBMW for 5x120

SPEC-E



FALCON

16 | 17 | 18 | 20 - PERFORMANCE SERIES



Hyper Silver with
Machined Lip

Matte Gunmetal
with Machined Lip

PART NO.			SIZE	INSET	BOLT PATTERN	BORE DIAMETER	FINISH
Stock Code	Hyper Silver	Matte Gunmetal					
456-670-6538	HS	GM	16	7	38	72.6	HYPER SILVER WITH MACHINED LIP OR MATTE GUNMETAL WITH MACHINED LIP
456-670-6545	HS	GM			45		
456-670-8038	HS	GM			38		
456-670-8045	HS	GM			45		
456-770-6538	HS	GM	17	7	38		
456-770-6545	HS	GM			45		
456-770-8038	HS	GM			38		
456-770-8045	HS	GM			45		
456-780-6538	HS	GM		8	38		
456-780-6545	HS	GM			45		
456-780-8038	HS	GM			38		
456-780-8045	HS	GM			45		
456-875-6545	HS	GM	18	7.5	45		
456-880-5140	HS	GM		8	40		
456-880-6540	HS	GM			40		
456-285-1240	HS	GM	20	8.5	40		
456-285-6540	HS	GM			40		
456-295-1240	HS	GM		9.5	40		
456-295-6540	HS	GM			40		

Cap# A443-CAPCP

SPEC-E



Black Machined

STR5

17 | 18 - PERFORMANCE SERIES

PART NO.	SIZE		INSET	BOLT PATTERN	BORE DIAMETER	FINISH
447-770-6542BKM	17	7	42	5x114.3	72.6	BLACK MACHINED
447-875-6542BKM	18	7.5	42	5x114.3		

Cap# A443-CAPCP

SPEC-E



Matte Black



Silver

EDR9

15 | 16 | 17 | 18 - PERFORMANCE SERIES

Cruze & Sonic
Fitments
Available

PART NO.			SIZE		INSET	BOLT PATTERN	BORE DIAMETER	FINISH
Stock code	Black	Silver						
441-565-0138	BK	SP	15	6.5	38	4x100/114.3	72.6	MATTE BLACK OR SILVER
441-565-0238	BK	SP			38	5x100/114.3		
441-670-0138	BK	SP	16	7	38	4x100/114.3		
441-670-0145	BK	SP			45	4x100/114.3		
441-670-0238	BK	SP			38	5x100/114.3		
441-670-0245	BK	SP			45	5x100/114.3		
441-670-1138	BK	SP	17	7	38	4x100/108		
441-770-0138	BK	SP			38	4x100/114.3		
441-770-0145	BK	SP			45	4x100/114.3		
441-770-0238	BK	SP			38	5x100/114.3		
441-770-0245	BK	SP	17	7	45	5x100/114.3		
441-770-1138	BK	SP			38	4x100/108		
441-780-0238	BK	SP			38	5x100/114.3		
441-780-0245	BK	SP			45	5x100/114.3		
441-780-2645	BK	SP	17	8	45	5x112/114.3		
441-780-5238	BK	SP			38	5x105/110		
441-875-0238	BK	SP			38	5x100/114.3		
441-875-0245	BK	SP			45	5x100/114.3		
441-875-5238	BK	SP	18	7.5	38	5x105/110		

Cap# A431-CAPCP

SPEC-E



Matte Black

Matte Bronze

Gunmetal

SR6

15 | 16 | 17 | 18 - PERFORMANCE SERIES

PART NO.				SIZE		INSET	BOLT PATTERN	BORE DIAMETER	FINISH
Stock Code	Gunmetal	Matte Bronze	Matte Black						
473-565-4938	GM	ZP		15	6.5	38	4x100	72.6	GUNMETAL OR MATTE BRONZE OR MATTE BLACK
473-670-6538	GM	ZP				38	5x114.3		
473-670-6545	GM	ZP		16	7	45	5x114.3		
473-670-8038	GM	ZP				38	5x100		
473-670-8045	GM	ZP				45	5x100		
473-670-6540	GM	ZP	BK			40	5x114.3		
473-775-6550	GM	ZP	BK	17	7.5	50	5x114.3		
473-775-8040	GM	ZP	BK			40	5x100		
473-775-8050	GM	ZP	BK			50	5x100		
473-880-6540	GM	ZP	BK			40	5x114.3		
473-880-6550	GM	ZP	BK	18	8	50	5x114.3		
473-880-8040	GM	ZP	BK			40	5x100		
473-880-8050	GM	ZP	BK			50	5x100		

Cap# A466-CAPCP

SPEC-E



Gunmetal with
Machined Spokes

T-FORK

15 | 16 | 17 | 18 - PERFORMANCE SERIES

PART NO.	SIZE		INSET	BOLT PATTERN	BORE DIAMETER	FINISH
444-565-0138GMM	15	6.5	38	4x100/4x114.3	72.6	GUNMETAL WITH MACHINED SPOKES
444-565-0238GMM			38	5x100/5x114.3		
444-670-0138GMM	16	7	38	4x100/4x114.3		
444-670-0145GMM			45	4x100/4x114.3		
444-670-0238GMM			38	5x100/5x114.3		
444-670-0245GMM			45	5x100/5x114.3		
444-770-0138GMM	17	7	38	4x100/4x114.3		
444-770-0145GMM			45	4x100/4x114.3		
444-770-0238GMM			38	5x100/5x114.3		
444-770-0245GMM			45	5x100/5x114.3		
444-875-0238GMM	18	7.5	38	5x100/5x114.3		
444-875-0245GMM			45	5x100/5x114.3		

Cap# A443-CAPCP

SPEC-E



Matte Black w/Red Stripe on Lip

KLAMP

17 | 18 - PERFORMANCE SERIES

PART NO.	SIZE		INSET	BOLT PATTERN	BORE DIAMETER	FINISH
443-770-0238BK	17	7	38	5x100/5x114.3	72.6	MATTE BLACK WITH RED STRIPE ON LIP
443-770-0245BK			45	5x100/5x114.3		
443-875-0245BK	18	7.5	45	5x100/5x114.3		
443-885-0442BK		8.5	42	5x114.3/5x120		

Cap# A443-CAPCP

SPEC-E



Hyper Black with
Machined Lip

Matte Bronze with
Machined Lip

EV5

17 | 18 - PERFORMANCE SERIES

PART NO.			SIZE		INSET	BOLT PATTERN	BORE DIAMETER	FINISH
Stock code	Hyper Black	Bronze						
446-770-0138	HB	ZP	17	7	38	4x100/114.3	72.6	HYPER BLACK OR MATTE BRONZE WITH MACHINED LIP
446-770-0145	HB	ZP			45	4x100/114.3		
446-770-0238	HB	ZP			38	5x100/114.3		
446-770-0245	HB	ZP			45	5x100/114.3		
446-770-1145	HB	ZP			45	4x100/108		
446-770-5238	HB	ZP			38	5x105/5x110		
446-875-0238	HB	ZP	18	7.5	38	5x100/114.3		
446-875-0245	HB	ZP			45	5x100/114.3		
446-875-5238	HB	ZP			38	5x105/110		

Cap# A443-CAPCP

Chevy Cruze &
Sonic Fitment
Available

SPEC-E



Hyper Silver



Gunmetal

EKM3

17 | 18 - PERFORMANCE SERIES

PART NO.	SIZE		(INSET	BOLT PATTERN	BORE DIAMETER	FINISH
442-770-6538HS	17	7	38	5x114.3	72.6	HYPER SILVER
442-770-6545HS			45	5x114.3		
442-770-8045HS			45	5x100		
442-875-6538HS	18	7.5	38	5x114.3		
442-875-6545HS			45	5x114.3		
442-875-8045HS			45	5x100		
442-880-1232HS		8	32	5x120		
442-880-1242HS			42	5x120		
442-880-4435HS			35	5x112		
442-880-4445HS			45	5x112		
442-880-5140HS			40	5x110		
442-880-6540HS			40	5x114.3		
442-770-6538GM	17	7	38	5x114.3	72.6	GUNMETAL
442-770-6545GM			45	5x114.3		
442-770-8045GM			45	5x100		
442-875-6538GM	18	7.5	38	5x114.3		
442-875-6545GM			45	5x114.3		
442-875-8045GM			45	5x100		
442-880-1232GM		8	32	5x120		
442-880-1242GM			42	5x120		
442-880-4435GM			35	5x112		
442-880-4445GM			45	5x112		
442-880-5140GM			40	5x110		
442-880-6540GM			40	5x114.3		

Cap# A431-CAPCP

SPEC-E



Matte Black with Red Trim

GW8

17 | 18 - PERFORMANCE SERIES

PART NO.	SIZE		INSET	BOLT PATTERN	BORE DIAMETER	FINISH
448-770-0142BK	17	7	42	4x100/4x114.3	72.6	MATTE BLACK
448-770-0242BK			42	5x100/5x114.3		
448-770-1142BK			42	4x100/4x108		
448-875-0142BK	18	7.5	42	4x100/4x114.3		
448-875-0242BK			42	5x100/5x114.3		
448-875-1142BK			42	4x100/4x108		

Cap# A443-CAPCP

SPEC-E

Replacement trim#	Color
A448-TRIRD-SET	Red
A448-TRICP-SET	Chrome



Black Machined

Gunmetal Machined

FD-05

15 | 16 | 17 | 18 - PERFORMANCE SERIES

PART NO.			SIZE		INSET	BOLT PATTERN	BORE DIAMETER	FINISH
Stock Code	Black	Silver						
434-570-4938	BKM	GMM	15	7	38	4x100	72.62	BLACK MACHINED OR GUNMETAL MACHINED
434-570-6538	BKM	GMM			38	5x114.3		
434-670-4938	BKM	GMM	16	7	38	4x100		
434-670-6538	BKM	GMM			38	5x114.3		
434-670-6550	BKM	GMM			50	5x114.3		
434-670-8038	BKM	GMM			38	5x100		
434-670-8050	BKM	GMM	17	7	50	5x100		
434-770-4450	BKM	GMM			50	5x112		
434-770-4940	BKM	GMM			40	4x100		
434-770-6540	BKM	GMM			40	5x114.3		
434-770-6550	BKM	GMM			50	5x114.3		
434-770-8040	BKM	GMM			40	5x100		
434-770-8050	BKM	GMM	18	7.5	50	5x100		
434-875-4453	BKM	GMM			53	5x112		
434-875-4945	BKM	GMM			45	4x100		
434-875-6545	BKM	GMM			45	5x114.3		
434-875-6553	BKM	GMM			53	5x114.3		
434-875-8045	BKM	GMM			45	5x100		
434-875-8053	BKM	GMM			53	5x100		

Cap# A434-CAPCP

SPEC-E



Silver with Machined Lip



Matte Black with Machined Lip

J10

15 | 16 | 17 | 18 - PERFORMANCE SERIES

PART NO.			SIZE		INSET	BOLT PATTERN	BORE DIAMETER	FINISH
Stock Code	Black	Silver						
409-565-01	BK	SP	15	6.5	38	4x100/114.3	72.62	MATTE BLACK WITH MACHINED LIP OR SILVER WITH MACHINED LIP
409-565-02	BK	SP			38	5x100/114.3		
409-565-03	BK	SP			38	5x108/115		
409-565-11	BK	SP			38	4x100/108		
409-670-03	BK	SP	16	7	38	5x108/115		
409-670-10	BK	SP			42	4x100/114.3		
409-670-11	BK	SP			42	4x100/108		
409-670-12	BK	SP			38	5x100/114.3		
409-670-26	BK	SP	17	7	38	5x112/114.3		
409-770-03	BK	SP			38	5x108/115		
409-770-10	BK	SP			42	4x100/114.3		
409-770-11	BK	SP			42	4x100/108		
409-770-12	BK	SP	18	7.5	38	5x100/114.3		
409-770-16	BK	SP			38	5x112/120		
409-875-03	BK	SP			38	5x108/115		
409-875-10	BK	SP			42	4x100/114.3		
409-875-11	BK	SP	18	7.5	42	4x100/108		
409-875-12	BK	SP			38	5x100/114.3		
409-875-26	BK	SP			38	5x112/114.3		

Cap# A385-0000S

SPEC-E



Hyper Silver



AMMODO

15 | 16 | 17 | 18 - PERFORMANCE SERIES

PART NO.	SIZE		INSET	BOLT PATTERN	BORE DIAMETER	FINISH
466-565-4938HS	15	6.5	38	4X100	72.6	HYPER SILVER
466-670-3138HS	16	7	38	5x108		
466-670-4438HS			38	5x112		
466-670-6538HS			38	5X114.3		
466-670-6545HS			45	5X114.3		
466-670-8038HS			38	5X100		
466-670-8045HS			45	5X100		
466-775-3138HS	17	7.5	38	5x108		
466-775-4438HS			38	5x112		
466-775-4942HS			42	4X100		
466-775-6538HS			38	5X114.3		
466-775-6545HS			45	5X114.3		
466-775-8045HS			45	5X100		
466-880-3140HS	18	8	40	5X108		
466-880-4435HS			35	5X112		
466-880-1232HS			32	5X120		
466-880-1242HS			42	5X120		
466-880-4435HS			35	5X112		
466-880-4445HS			45	5X112		
466-880-5140HS			40	5X110		
466-880-6540HS			40	5X114.3		

Cap# A466-CAPCP

Cap# for 5x120 A466-CAPCPBMW

Volvo, Ford, VW/Audi
Fitment Available

SPEC-E



Gunmetal with Machined Lip

WDM

15 | 16 | 17 | 18 - PERFORMANCE SERIES

PART NO.	SIZE		INSET	BOLT PATTERN	BORE DIAMETER	FINISH
428-565-0138GM	15	6.5	38	4x100/4x114.3	72.6	GUNMETAL WITH MACHINED LIP
428-565-0238GM				5x100/5x114.3		
428-670-0142GM	16	7	42	4x100/4x114.3		
428-670-0242GM				5x100/5x114.3		
428-670-2442GM				5x110/5x114.3		
428-770-0142GM				4x100/4x114.3		
428-770-0242GM	17	7	42	5x100/5x114.3		
428-770-2442GM				5x110/5x114.3		
428-875-0142GM				4x100/4x114.3		
428-875-0242GM	18	7.5	42	5x100/5x114.3		
428-875-2442GM				5x110/5x114.3		
428-885-0424GM	18	8.5	24	5x114.3/5x120		
428-885-0435GM			35	5x114.3/5x120		
428-885-0442GM			42	5x114.3/5x120		
428-895-0425GM		9.5	25	5x114.3/5x120		
428-895-0442GM			42	5x114.3/5x120		

Cap# A420-0000SP

Cap Screw# ASCREW04-070-08SA

SPEC-E

LUXURY SPORT SERIES

Introducing Enkei's Luxury Sport Series. The Enkei Luxury Sport series is designed for those that insist on the best for their cars. When you have such high standards for your choice in an automobile, it goes without saying that the same high standards should be applied when choosing wheels. Enkei is the world's most experienced wheel manufacturer and our design and quality is unmatched in the world of aftermarket wheels. Enkei's Luxury Sport offerings offer a great way to add just the right amount of styling flare to your ride.



Hyper Silver w/ OEM BMW Cap



Black with
Machined Lip

Hyper Silver with Machined Lip

LUSSO

18 | 20 - LUXURY SPORT SERIES

**Staggered
Fitment
Available**

PART NO.			SIZE		INSET	BOLT PATTERN	BORE DIAMETER	FINISH
Stock Code	Black	Hyper Silver						
469-875-5142	BK	HS	18	7.5	42	5X110	72.6	BLACK WITH MACHINED LIP OR HYPER SILVER WITH MACHINED LIP
469-875-6542	BK	HS			42	5X114.3		
469-875-8042	BK	HS			42	5X100		
469-880-1240	BK	HS		8	40	5X120		
469-880-4445	BK	HS			45	5X112		
469-880-6540	BK	HS			40	5X114.3		
469-890-6540	BK	HS	20	9	40	5X114.3		
469-285-1240	BK	HS			40	5X120		
469-285-4440	BK	HS			8.5	40		
469-285-6540	BK	HS		40		5X114.3		
469-295-1235	BK	HS		9.5		35		
469-295-6540	BK	HS			40	5X114.3		

Cap# A449-CAPCP
Cap# A449-CAPCPBMW for 5x120

SPEC-E



Black with Chrome Trim

AKP

18 | 20 - LUXURY SPORT SERIES

PART NO.	SIZE		INSET	BOLT PATTERN	BORE DIAMETER	FINISH
452-875-6542BK	18	7.5	42	5x114.3	72.6	BLACK WITH CHROME TRIM
452-880-5140BK		8	40	5x110		
452-880-6540BK			40	5x114.3		
452-285-5140BK	20	8.5	40	5x110		
452-285-6540BK			40	5x114.3		

Cap# A449-CAPCP

Replacement Trim Set #	Size
A452-18-TRICP-SET	18"
A452-20-TRICP-SET	20"

SPEC-E



Black Machined

RAZR

18 | 20 - LUXURY SPORT SERIES

PART NO.	SIZE		INSET	BOLT PATTERN	BORE DIAMETER	FINISH
450-880-5140BKM	18	8	40	5x110	72.6	BLACK MACHINED
450-880-6540BKM			40	5x114.3		
450-285-5140BKM	20	8.5	40	5x110		
450-285-6540BKM			40	5x114.3		

Cap# A449-CAPCP

SPEC-E

TRUCK & SUV SERIES

Introducing Enkei's Truck Series. While Enkei is most well known for its high-performance car wheels, it is proud to offer a range of wheels designed for trucks and SUV's as well. Enkei has applied its unrivaled engineering capabilities to come up with several designs that will stand up to the tough demands that truck and SUV drivers place on their wheels. Utilizing Enkei's world class manufacturing facilities and emphasizing function over flare, the Enkei truck series offers a great way for truck and SUV owners to add some styling to their vehicle, while maintaining the tough and rugged capabilities they count on from their wheels.



Mirror Finish



SUV/Crossover Design

M5

17 | 18 | 20 - TRUCK & SUV SERIES

Introducing the world's first MAT (Most Advanced Technology) truck/SUV wheels! Enkei's own MAT process has been in use for many years on racing and high performance wheels to improve driving performance. By applying same technology to truck/SUV wheels, **M5** will bring revolution to truck/SUV driving experience. MAT technology will make the **M5** both lighter and stronger than a traditional cast wheels and improves braking, handling, and acceleration. The **M5** design represents Enkei's signature clean and strong look. Experience the power of MAT truck wheels.

PART NO.	SIZE	INSET	BOLT PATTERN	BORE DIAMETER	CENTER CAP NO.	FINISH
483-775-1245MF	17	7.5	45	5x120	72.6	A476-CAPCP
483-775-6545MF			45	5x114.3	72.6	A476-CAPCP
483-880-1240MF	18	8	40	5x120	72.6	A476-CAPCP
483-880-6540MF			40	5x114.3	72.6	A476-CAPCP
483-880-6820MF			20	6x114.3	66.1	A431-CAPCP
483-880-7320MF			20	5x127	71.6	A431-CAPCP
483-880-7350MF			50	5x127	71.6	A476-CAPCP
483-880-8335MF			35	6x139.7	78.0	A436-CAPCP
483-880-8410MF			10	6x139.7	108.5	A436-CAPCP
483-880-8420MF			20	6x139.7	108.5	A436-CAPCP
483-880-9530MF			30	6x135	87.0	A436-CAPCP
483-285-1240MF			40	5x120	72.6	A476-CAPCP
483-285-6540MF	20	8.5	40	5x114.3	72.6	A476-CAPCP
483-285-6545MF			45	5x114.3	72.6	A476-CAPCP
483-285-7320MF			20	5x127	71.6	A431-CAPCP
483-285-7350MF			50	5x127	71.6	A476-CAPCP
483-285-8330MF			30	6x139.7	78.0	A436-CAPCP
483-285-8410MF			10	6x139.7	108.5	A436-CAPCP
483-285-8420MF			20	6x139.7	108.5	A436-CAPCP
483-285-9530MF			30	6x135	87.0	A436-CAPCP

MIRROR FINISH



Enkei developed a new manufacturing process to produce the next generation of aluminum wheels.

Most Advanced Technology (MAT) combines one-piece cast wheel technology with a rim-forming "spinning" technique. Use of this new technology of casting and rim forming, the MAT process, is critical to drastically improve the material properties and strength of wheels. In addition, Enkei's rim-rolled technology shapes the rim to improve material elongation without sacrificing the wheel's hardness.



Mirror Finish



Enkei developed a new manufacturing process to produce the next generation of aluminum wheels. Most

Advanced Technology (MAT) combines one-piece cast wheel technology with a rim-forming "spinning" technique. Use of this new technology of casting and rim forming, the MAT process, is critical to drastically improve the material properties and strength of wheels. In addition, Enkei's rim-rolled technology shapes the rim to improve material elongation without sacrificing the wheel's hardness.

M6

17 | 18 | 20 - TRUCK & SUV SERIES

The Enkei **M6** is Enkei's newest MAT (Most Advanced Technology) truck wheel to hit the market. Using MAT technology to create the **M6** allows it to be lighter and stronger than a traditionally cast truck wheel, which improves braking, handling, and acceleration. Offered in a mirror finish with silver pockets and deep polished lips, the **M6** is not light on style either. The finishing touch is a perfectly proportioned Enkei logo on one of the spokes. In a world of "me too" truck wheels, the **M6** is a breath of fresh air and is sure to improve the look and performance of any truck or SUV.

PART NO.	SIZE		INSET	BOLT PATTERN	BORE DIAMETER	FINISH
482-780-6820MF	17	8	20	6x114.3	66.1	MIRROR FINISH
482-780-7310MF			10	5x127	71.6	
482-780-8335MF			35	6x139.7	78.0	
482-780-8410MF			10	6x139.7	108.5	
482-885-5830MF	18	8.5	30	5x150	110.0	
482-885-6820MF			20	6x114.3	66.1	
482-885-7320MF			20	5x127	71.6	
482-885-8335MF			35	6x139.7	78.0	
482-885-8410MF			10	6x139.7	108.5	
482-885-8420MF			20	6x139.7	108.5	
482-885-9530MF	20	9	30	6x135	87.0	
482-290-5830MF			30	5x150	110.0	
482-290-7320MF			20	5x127	71.6	
482-290-8330MF			30	6x139.7	78.0	
482-290-8410MF			10	6x139.7	108.5	
482-290-8420MF			20	6x139.7	108.5	
482-290-9535MF			30	6x135	87.0	

CAP # A436-CAPCP
CAP # A431-CAPCP FOR 6X114.3 & 5X127

SPEC-E

Special thanks to Continental Tires.



Silver Machined



Matte Gunmetal



Silver Machined



Black Machined

FOR
CROSSOVER
VEHICLES

ST6

17 | 18 | 20 - TRUCK & SUV SERIES

PART NO.			SIZE	INSET	BOLT PATTERN	BORE DIAMETER	FINISH
Stock Code	Silver	Matte Gunmetal					
470-780-6820	SM	GM	17	8	20	6x114.3	SILVER MACHINED OR MATTE GUNMETAL
470-780-7310	SM	GM			10	5x127	
470-780-8335	SM	GM			35	6x139.7	
470-780-8410	SM	GM			10	6x139.7	
470-885-5830	SM	GM	18	8.5	30	5x150	
470-885-6820	SM	GM			20	6x114.3	
470-885-7320	SM	GM			20	5x127	
470-885-8335	SM	GM			35	6x139.7	
470-885-8410	SM	GM			10	6x139.7	
470-885-8420	SM	GM			20	6x139.7	
470-885-9530	SM	GM			30	6x135	
470-295-5830	SM	GM	20	9.5	30	5x150	
470-295-7320	SM	GM			20	5x127	
470-295-8330	SM	GM			30	6x139.7	
470-295-8410	SM	GM			10	6x139.7	
470-295-8420	SM	GM			20	6x139.7	
470-295-9530	SM	GM			30	6x135	

Cap # A453-CAPCP

Cap # A449-CAPCP for 6x114.3 and 5x127

SPEC-E

SVX

18 | 20 - TRUCK & SUV SERIES

PART NO.			SIZE	INSET	BOLT PATTERN	BORE DIAMETER	FINISH
Stock Code	Silver Machined	Black Machined					
475-880-1240	SM	BKM	18	8	40	5x120	SILVER MACHINED OR BLACK MACHINED
475-880-6540	SM	BKM			40	5x114.3	
475-880-7350	SM	BKM			50	5x127	
475-285-1240	SM	BKM	20	8.5	40	5x120	
475-285-6540	SM	BKM			40	5x114.3	
475-285-7350	SM	BKM			50	5x127	

Cap# A475-CAPCP

SPEC-E

34 | TRUCK & SUV



Warranty: ENKEI stands behind every wheel we sell. All ENKEI products come with a lifetime structural warranty. Our limited warranty guarantees that ENKEI wheels will be free from defects in materials and workmanship under normal and reasonable use. Consult the ENKEI wheel owner's manual for complete warranty information and proper care and maintenance.

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