

tpr

WHEEL SPACERS

*Super Light Weight
and Ultimate Strength*



When we decided to create TPI Wheel Spacers, we wanted to make something familiar to the market that provides stability, balance and safety, but with increased precision and a stylish look.

We determined that hot-forged Aluminum 6061 would be the best material to use for the super lightweight nature and ultimate strength. The spacers have CNC-machined holes and are hub centric for the highest level of accuracy, laser cut TPI logo and specifications for easy identifications and a special backlash groove design for a perfect fit.

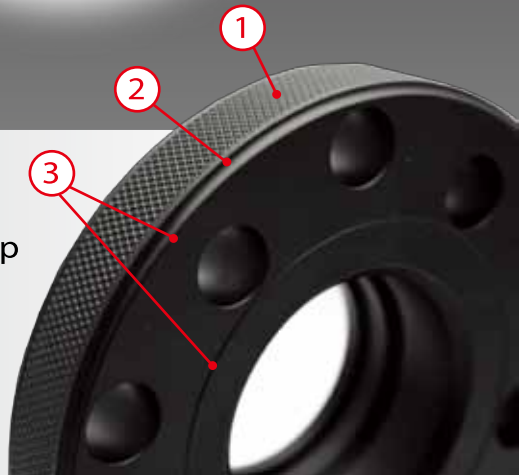
Precision Fitment, Aggressive Styling

Extremely high-end look and perfect finger touch! TPi Spacers are sand-blasted on the surface to give a fancy look, then anodized to ensure a highly-durable resistant finish. To give our spacer a final touch, we added a knurl design on the edge to provide a firm grip when installing, at the same time giving it the unique style that makes us distinctive TPi!



SPECIAL FEATURES

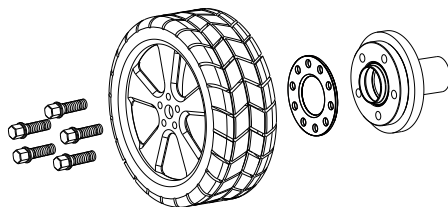
1. Knurled on the side for a unique look and firm grip
2. In-cut angle on the edge for easy removal
3. Parallel engraved lines that line up the holes and build air pressure that prevents the spacer from sticking to the mounting surface



Premium Performance

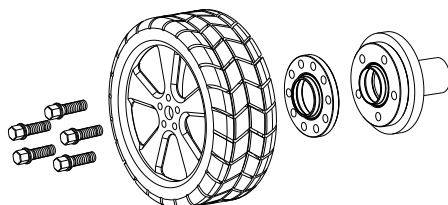
<BOLT TO HUB SPACER>

STYLE 1



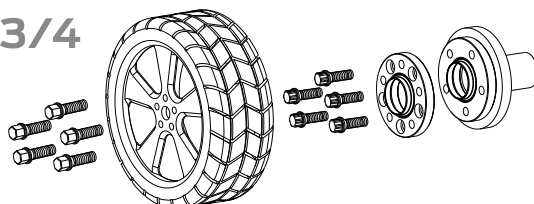
- ◆ Spacer with a pass-through system
- ◆ Thickness from 3 mm to 10 mm
- ◆ Flat Spacer with centering bore, no hub & no knurl.
- ◆ Fastening by using longer wheel bolts
- ◆ Delivery without attachment parts (to order separately)

STYLE 2



- ◆ Spacer with a pass-through system
- ◆ Thickness from 12 mm to 25 mm
- ◆ Regular Spacer with centering hub and knurl.
- ◆ Fastening by using longer wheel bolts
- ◆ Delivery without attachment parts (to order separately)

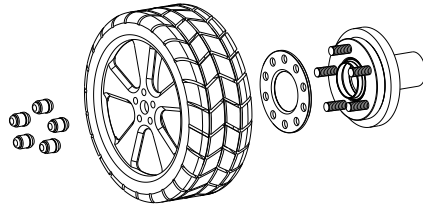
STYLE 3/4



- ◆ Spacer with a screw system
- ◆ Thickness from 20 mm to 40 mm
- ◆ Transforming Spacer with centering hub and knurl.
- ◆ Fastening :
 - a) Install Spacer at wheel carrier: by using special fixing bolts
 - b) Install wheels at Spacer: by using TPi (or wheel accessory) bolts
- ◆ Delivery with attachment parts (special fixing bolts only)
- ◆ Style 4 is with steel threading bushing

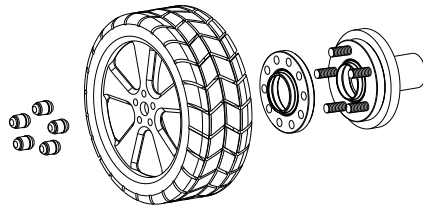
<STUDED HUB SPACER>

STYLE 5



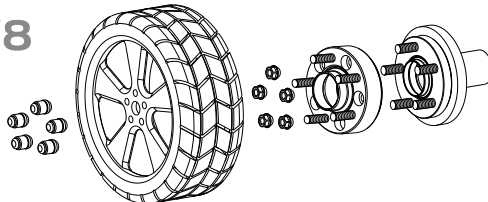
- ◆ Spacer with a pass-through system
- ◆ Thickness from 3 mm to 10 mm
- ◆ Flat Spacer with centering bore, no hub & no knurl.
- ◆ Fastening by using longer knurled studs (to change at vehicle)
- ◆ Delivery without attachment parts (to order separately)

STYLE 6



- ◆ Spacer with a pass-through system
- ◆ Thickness from 12 mm to 20 mm
- ◆ Regular Spacer with centering hub and knurl.
- ◆ Fastening by using longer knurled studs (to change at vehicle)
- ◆ Delivery without attachment parts (to order separately)

STYLE 7/8



- ◆ Spacer with a screw system
- ◆ Thickness from 20 mm to 40 mm
- ◆ Transforming Spacer with centering hub and knurl.
- ◆ Fastening :
 - a) Install Spacer at wheel carrier: by using special fixing nuts
 - b) Install wheels at Spacer: by using TPI (or wheel accessory) nuts
- ◆ Delivery with attachment parts (special fixing nuts only)
- ◆ Style 8 is without centric hub

SPACER PART NUMBER EXPLAINED

S03 -1 - E43 - ※00

Spacer Thickness	Style	Hub & PCD	Accessory Check Key
3	1		000=without accessory
5	2		※=N →Nut
7	3		※=H →Short Head Round Bolt
10	4		※=B →Black Chrome Round Bolt
12			※=C →Chrome Round Bolt
15	5		※=Z →Zinc Round Bolt
20	6		※=S →Studs
25	7		
30	8		
35			
40			
45			

Ø54.1 - 100/4H

TOYOTA/ MAZDA/ DAIHATSU

Inner Bore (mm)	Outer Hub (mm)	PCD		Style	Width (mm)	O.D. (mm)	2PCS-BOX#
		CAR SIDE	WHEEL SIDE				
Ø54.1	-	100/4H		5	3	Ø149	S03-5-B01-000
Ø54.1	-	100/4H		5	5	Ø149	S05-5-B01-000
Ø54.1	Ø54.0	100/4H		6	12	Ø149	S12-6-B01-000
Ø54.1	Ø54.0	100/4H		6	15	Ø149	S15-6-B01-000
Ø54.1	Ø54.0	100/4H		7	20	Ø149	S20-7-B01-N08
Ø54.1	Ø54.0	100/4H		7	25	Ø149	S25-7-B01-N08
Ø54.1	Ø73.0	100/4H→114.3/4H		7	20	Ø149	S20-7-B05-N08
Ø54.1	Ø73.0	100/4H→114.3/4H		7	25	Ø149	S25-7-B05-N08
Ø54.1	Ø73.0	100/4H→114.3/4H		7	30	Ø149	S30-7-B05-N08
Ø54.1	Ø73.0	100/4H→114.3/4H		7	35	Ø149	S35-7-B05-N08
Ø54.1	Ø73.0	100/4H→114.3/4H		7	40	Ø149	S40-7-B05-N08

Ø54.1 - 100/5H

TOYOTA

Inner Bore (mm)	Outer Hub (mm)	PCD		Style	Width (mm)	O.D. (mm)	2PCS-BOX#
		CAR SIDE	WHEEL SIDE				
Ø54.1	-	100/5H		5	3	Ø149	S03-5-B06-000
Ø54.1	-	100/5H		5	5	Ø149	S05-5-B06-000
Ø54.1	Ø54.0	100/5H		6	12	Ø149	S12-6-B06-000
Ø54.1	Ø54.0	100/5H		6	15	Ø149	S15-6-B06-000
Ø54.1	Ø54.0	100/5H		7	20	Ø149	S20-7-B06-N09
Ø54.1	Ø54.0	100/5H		7	25	Ø149	S25-7-B06-N09
Ø54.1	Ø73.0	100/5H→114.3/5H		7	20	Ø149	S20-7-B07-N09
Ø54.1	Ø73.0	100/5H→114.3/5H		7	25	Ø149	S25-7-B07-N09
Ø54.1	Ø73.0	100/5H→114.3/5H		7	30	Ø149	S30-7-B07-N09
Ø54.1	Ø73.0	100/5H→114.3/5H		7	35	Ø149	S35-7-B07-N09
Ø54.1	Ø73.0	100/5H→114.3/5H		7	40	Ø149	S40-7-B07-N09

Ø56.1 - 100/4H

MINI COOPER

Inner Bore (mm)	Outer Hub (mm)	PCD		Style	Width (mm)	O.D. (mm)	2PCS-BOX#
		CAR SIDE	WHEEL SIDE				
Ø56.1	-	100/4H		1	3	Ø134	S03-1-C01-000
Ø56.1	-	100/4H		1	5	Ø134	S05-1-C01-000
Ø56.1	Ø56.0	100/4H		2	12	Ø134	S12-2-C01-000
Ø56.1	Ø56.0	100/4H		2	15	Ø134	S15-2-C01-000
Ø56.1	Ø56.0	100/4H		2	20	Ø134	S20-2-C01-000
Ø56.1	Ø56.0	100/4H		2	25	Ø134	S25-2-C01-000

Ø56.1 - 100/4H

HONDA/DAIHATSU/MITSUBISHI

Inner Bore (mm)	Outer Hub (mm)	PCD		Style	Width (mm)	O.D. (mm)	2PCS-BOX#
		CAR SIDE	WHEEL SIDE				
Ø56.1	-	100/4H		5	3	Ø149	S03-5-C01-000
Ø56.1	-	100/4H		5	5	Ø149	S05-5-C01-000
Ø56.1	Ø56.0	100/4H		6	12	Ø149	S12-6-C01-000
Ø56.1	Ø56.0	100/4H		6	15	Ø149	S15-6-C01-000
Ø56.1	Ø56.0	100/4H		7	20	Ø149	S20-7-C01-N08
Ø56.1	Ø56.0	100/4H		7	25	Ø149	S25-7-C01-N08
Ø56.1	Ø73.0	100/4H→114.3/4H		7	20	Ø149	S20-7-C04-N08
Ø56.1	Ø73.0	100/4H→114.3/4H		7	25	Ø149	S25-7-C04-N08
Ø56.1	Ø73.0	100/4H→114.3/4H		7	30	Ø149	S30-7-C04-N08
Ø56.1	Ø73.0	100/4H→114.3/4H		7	35	Ø149	S35-7-C04-N08
Ø56.1	Ø73.0	100/4H→114.3/4H		7	40	Ø149	S40-7-C04-N08

Premium Performance

Ø56.1 - 100/5H



Inner Bore (mm)	Outer Hub (mm)	PCD		Style	Width (mm)	O.D. (mm)	2PCS-BOX#
		CAR SIDE	WHEEL SIDE				
Ø56.1	-	100/5H & 114.3/5H		5	3	Ø149	S03-5-C14-000
Ø56.1	-	100/5H & 114.3/5H		5	5	Ø149	S05-5-C14-000
Ø56.1	Ø56.0	100/5H & 114.3/5H		6	12	Ø149	S12-6-C14-000
Ø56.1	Ø56.0	100/5H & 114.3/5H		6	15	Ø149	S15-6-C14-000
Ø56.1	Ø56.0	100/5H		7	20	Ø149	S20-7-C05-N06
Ø56.1	Ø56.0	100/5H		7	25	Ø149	S25-7-C05-N06
Ø56.1	Ø56.0	100/5H→114.3/5H		7	20	Ø149	S20-7-C06-N06
Ø56.1	Ø56.0	100/5H→114.3/5H		7	25	Ø149	S25-7-C06-N06
Ø56.1	Ø56.0	100/5H→114.3/5H		7	30	Ø149	S30-7-C06-N06
Ø56.1	Ø56.0	100/5H→114.3/5H		7	35	Ø149	S35-7-C06-N06
Ø56.1	Ø56.0	100/5H→114.3/5H		7	40	Ø149	S40-7-C06-N06
Ø56.1	Ø73.0	100/5H→114.3/5H		7	20	Ø149	S20-7-C11-N06
Ø56.1	Ø73.0	100/5H→114.3/5H		7	25	Ø149	S25-7-C11-N06
Ø56.1	Ø73.0	100/5H→114.3/5H		7	30	Ø149	S30-7-C11-N06
Ø56.1	Ø73.0	100/5H→114.3/5H		7	35	Ø149	S35-7-C11-N06
Ø56.1	Ø73.0	100/5H→114.3/5H		7	40	Ø149	S40-7-C11-N06

Ø57.1 - 112/3H



Inner Bore (mm)	Outer Hub (mm)	PCD		Style	Width (mm)	O.D. (mm)	2PCS-BOX#
		CAR SIDE	WHEEL SIDE				
Ø57.1	-	112/3H		1	3	Ø134	S03-1-E01-000
Ø57.1	-	112/3H		1	5	Ø134	S05-1-E01-000
Ø57.1	Ø57.0	112/3H		2	12	Ø134	S12-2-E01-000
Ø57.1	Ø57.0	112/3H		2	15	Ø134	S15-2-E01-000
Ø57.1	Ø57.0	112/3H		2	20	Ø134	S20-2-E01-000
Ø57.1	Ø57.0	112/3H		2	25	Ø134	S25-2-E01-000

Ø57.1 - 100/4H & 108/4H



Inner Bore (mm)	Outer Hub (mm)	PCD		Style	Width (mm)	O.D. (mm)	2PCS-BOX#
		CAR SIDE	WHEEL SIDE				
Ø57.1	-	100/4H & 108/4H		1	3	Ø134	S03-1-E23-000
Ø57.1	-	100/4H & 108/4H		1	5	Ø134	S05-1-E23-000
Ø57.1	Ø57.0	100/4H & 108/4H		2	12	Ø134	S12-2-E23-000
Ø57.1	Ø57.0	100/4H & 108/4H		2	15	Ø134	S15-2-E23-000
Ø57.1	Ø57.0	100/4H & 108/4H		2	20	Ø134	S20-2-E23-000
Ø57.1	Ø57.0	100/4H & 108/4H		2	25	Ø134	S25-2-E23-000

Ø57.1 - 100/5H & 112/5H

 AUDI/ SEAT/ VW

Inner Bore (mm)	Outer Hub (mm)	PCD		Style	Width (mm)	O.D. (mm)	2PCS-BOX#
		CAR SIDE	WHEEL SIDE				
Ø57.1	-	100/5H & 112/5H		1	3	Ø134	S03-1-E45-000
Ø57.1	-	100/5H & 112/5H		1	5	Ø134	S05-1-E45-000
Ø57.1	Ø57.0	100/5H & 112/5H		2	12	Ø134	S12-2-E45-000
Ø57.1	Ø57.0	100/5H & 112/5H		2	15	Ø134	S15-2-E45-000
Ø57.1	Ø57.0	100/5H & 112/5H		2	20	Ø134	S20-2-E45-000
Ø57.1	Ø57.0	100/5H & 112/5H		2	25	Ø134	S25-2-E45-000
Ø57.1	Ø57.0	100/5H→112/5H		3	20	Ø134	S20-3-E26-000
Ø57.1	Ø57.0	100/5H→112/5H		3	25	Ø134	S25-3-E26-000
Ø57.1	Ø57.0	100/5H→112/5H		3	30	Ø134	S30-3-E26-000

Ø57.1 - 112/5H

 AUDI/ VW

Inner Bore (mm)	Outer Hub (mm)	PCD		Style	Width (mm)	O.D. (mm)	2PCS-BOX#
		CAR SIDE	WHEEL SIDE				
Ø57.1	Ø71.5	112/5H→130/5H		7	20	Ø159	S20-7-E42-000
Ø57.1	Ø71.5	112/5H→130/5H		7	25	Ø159	S25-7-E42-000
Ø57.1	Ø71.5	112/5H→130/5H		7	30	Ø159	S30-7-E42-000

Ø60.1 - 114.3/5H

 TOYOTA/ LEXUS

Inner Bore (mm)	Outer Hub (mm)	PCD		Style	Width (mm)	O.D. (mm)	2PCS-BOX#
		CAR SIDE	WHEEL SIDE				
Ø60.1	-	114.3/5H		5	3	Ø149	S03-5-J12-000
Ø60.1	-	114.3/5H		5	5	Ø149	S05-5-J12-000
Ø60.1	Ø60.0	114.3/5H		6	12	Ø149	S12-6-J12-000
Ø60.1	Ø60.0	114.3/5H		6	15	Ø149	S15-6-J12-000
Ø60.1	Ø60.0	114.3/5H		7	20	Ø149	S20-7-J12-N09
Ø60.1	Ø60.0	114.3/5H		7	25	Ø149	S25-7-J12-N09
Ø60.1	Ø73.0	114.3/5H→114.3/5H		7	20	Ø149	S20-7-J23-N09
Ø60.1	Ø73.0	114.3/5H→114.3/5H		7	25	Ø149	S25-7-J23-N09
Ø60.1	Ø73.0	114.3/5H→114.3/5H		7	30	Ø149	S30-7-J23-N09
Ø60.1	Ø73.0	114.3/5H→114.3/5H		7	35	Ø149	S35-7-J23-N09
Ø60.1	Ø73.0	114.3/5H→114.3/5H		7	40	Ø149	S40-7-J23-N09

Premium Performance

Ø63.4 - 108/4H



Inner Bore (mm)	Outer Hub (mm)	PCD		Style	Width (mm)	O.D. (mm)	2PCS-BOX#
		CAR SIDE	WHEEL SIDE				
Ø63.4	-	108/4H		1	3	Ø149	S03-1-K01-000
Ø63.4	-	108/4H		1	5	Ø149	S05-1-K01-000
Ø63.4	Ø63.3	108/4H		2	12	Ø149	S12-2-K01-000
Ø63.4	Ø63.3	108/4H		2	15	Ø149	S15-2-K01-000
Ø63.4	Ø63.3	108/4H		2	20	Ø149	S20-2-K01-000
Ø63.4	Ø63.3	108/4H		2	25	Ø149	S25-2-K01-000

Ø64.1 - 114.3/5H



Inner Bore (mm)	Outer Hub (mm)	PCD		Style	Width (mm)	O.D. (mm)	2PCS-BOX#
		CAR SIDE	WHEEL SIDE				
Ø64.1	-	114.3/5H		5	3	Ø149	S03-5-L10-000
Ø64.1	-	114.3/5H		5	5	Ø149	S05-5-L10-000
Ø64.1	Ø64.0	114.3/5H		6	12	Ø149	S12-6-L10-000
Ø64.1	Ø64.0	114.3/5H		6	15	Ø149	S15-6-L10-000
Ø64.1	Ø64.0	114.3/5H		7	20	Ø149	S20-7-L10-N09
Ø64.1	Ø64.0	114.3/5H		7	25	Ø149	S25-7-L10-N09
Ø64.1	Ø73.0	114.3/5H→114.3/5H		7	20	Ø149	S20-7-L17-N09
Ø64.1	Ø73.0	114.3/5H→114.3/5H		7	25	Ø149	S25-7-L17-N09
Ø64.1	Ø73.0	114.3/5H→114.3/5H		7	30	Ø149	S30-7-L17-N09
Ø64.1	Ø73.0	114.3/5H→114.3/5H		7	35	Ø149	S35-7-L17-N09
Ø64.1	Ø73.0	114.3/5H→114.3/5H		7	40	Ø149	S40-7-L17-N09

Ø65.1 - 108/4H



Inner Bore (mm)	Outer Hub (mm)	PCD		Style	Width (mm)	O.D. (mm)	2PCS-BOX#
		CAR SIDE	WHEEL SIDE				
Ø65.1	-	108/4H		1	3	Ø145	S03-1-M01-000
Ø65.1	-	108/4H		1	5	Ø145	S05-1-M01-000
Ø65.1	Ø65.0	108/4H		2	12	Ø145	S12-2-M01-000
Ø65.1	Ø65.0	108/4H		2	15	Ø145	S15-2-M01-000
Ø65.1	Ø65.0	108/4H		2	20	Ø145	S20-2-M01-000
Ø65.1	Ø65.0	108/4H		2	25	Ø145	S25-2-M01-000

Ø65.1 - 108/5H & 110/5H

SAAB/OPEL/VOLVO

Inner Bore (mm)	Outer Hub (mm)	PCD		Style	Width (mm)	O.D. (mm)	2PCS-BOX#
		CAR SIDE	WHEEL SIDE				
Ø65.1	-	108/5H & 110/5H		1	3	Ø149	S03-1-M27-000
Ø65.1	-	108/5H & 110/5H		1	5	Ø149	S05-1-M27-000
Ø65.1	Ø65.0	108/5H & 110/5H		2	12	Ø149	S12-2-M27-000
Ø65.1	Ø65.0	108/5H & 110/5H		2	15	Ø149	S15-2-M27-000
Ø65.1	Ø65.0	108/5H & 110/5H		2	20	Ø149	S20-2-M27-000
Ø65.1	Ø65.0	108/5H & 110/5H		2	25	Ø149	S25-2-M27-000

Ø66.1 - 114.3/4H

NISSAN

Inner Bore (mm)	Outer Hub (mm)	PCD		Style	Width (mm)	O.D. (mm)	2PCS-BOX#
		CAR SIDE	WHEEL SIDE				
Ø66.1	-	114.3/4H		5	3	Ø149	S03-5-N01-000
Ø66.1	-	114.3/4H		5	5	Ø149	S05-5-N01-000
Ø66.1	Ø66.0	114.3/4H		6	12	Ø149	S12-6-N01-000
Ø66.1	Ø66.0	114.3/4H		6	15	Ø149	S15-6-N01-000
Ø66.1	Ø66.0	114.3/4H		7	20	Ø149	S20-7-N01-N05
Ø66.1	Ø66.0	114.3/4H		7	25	Ø149	S25-7-N01-N05
Ø66.1	Ø73.0	114.3/4H→114.3/4H		7	20	Ø149	S20-7-N02-N05
Ø66.1	Ø73.0	114.3/4H→114.3/4H		7	25	Ø149	S25-7-N02-N05
Ø66.1	Ø73.0	114.3/4H→114.3/4H		7	30	Ø149	S30-7-N02-N05
Ø66.1	Ø73.0	114.3/4H→114.3/4H		7	35	Ø149	S35-7-N02-N05
Ø66.1	Ø73.0	114.3/4H→114.3/4H		7	40	Ø149	S40-7-N02-N05

Ø66.1 - 114.3/5H

NISSAN/INFINITI

Inner Bore (mm)	Outer Hub (mm)	PCD		Style	Width (mm)	O.D. (mm)	2PCS-BOX#
		CAR SIDE	WHEEL SIDE				
Ø66.1	-	114.3/5H		5	3	Ø149	S03-5-N04-000
Ø66.1	-	114.3/5H		5	5	Ø149	S05-5-N04-000
Ø66.1	Ø66.0	114.3/5H		6	12	Ø149	S12-6-N04-000
Ø66.1	Ø66.0	114.3/5H		6	15	Ø149	S15-6-N04-000
Ø66.1	Ø66.0	114.3/5H		7	20	Ø149	S20-7-N04-N06
Ø66.1	Ø66.0	114.3/5H		7	25	Ø149	S25-7-N04-N06
Ø66.1	Ø73.0	114.3/5H→114.3/5H		7	20	Ø149	S20-7-N07-N06
Ø66.1	Ø73.0	114.3/5H→114.3/5H		7	25	Ø149	S25-7-N07-N06
Ø66.1	Ø73.0	114.3/5H→114.3/5H		7	30	Ø149	S30-7-N07-N06
Ø66.1	Ø73.0	114.3/5H→114.3/5H		7	35	Ø149	S35-7-N07-N06
Ø66.1	Ø73.0	114.3/5H→114.3/5H		7	40	Ø149	S40-7-N07-N06

Premium Performance

Ø66.6 - 112/5H

AUDI/ MERCEDES BENZ

Inner Bore (mm)	Outer Hub (mm)	PCD		Style	Width (mm)	O.D. (mm)	2PCS-BOX#
		CAR SIDE	WHEEL SIDE				
Ø66.6	-	112/5H		1	3	Ø149	S03-1-O02-000
Ø66.6	-	112/5H		1	5	Ø149	S05-1-O02-000
Ø66.6	Ø66.5	112/5H		2	12	Ø149	S12-2-O02-000
Ø66.6	Ø66.5	112/5H		2	15	Ø149	S15-2-O02-000
Ø66.6	Ø66.5	112/5H		2	20	Ø149	S20-2-O02-000
Ø66.6	Ø66.5	112/5H		2	25	Ø149	S25-2-O02-000

Ø66.6 - 112/5H

MERCEDES BENZ (Front)

Inner Bore (mm)	Outer Hub (mm)	PCD		Style	Width (mm)	O.D. (mm)	2PCS-BOX#
		CAR SIDE	WHEEL SIDE				
Ø66.6	Ø66.5	112/5H		2	12	Ø149	S12-2-O12-000
Ø66.6	Ø66.5	112/5H		2	15	Ø149	S15-2-O12-000
Ø66.6	Ø66.5	112/5H		2	20	Ø149	S20-2-O12-000
Ø66.6	Ø66.5	112/5H		2	25	Ø149	S25-2-O12-000

Ø66.6 - 112/5H

MERCEDES BENZ - AMG Wheel

NEW

Inner Bore (mm)	Outer Hub (mm)	PCD		Style	Width (mm)	O.D. (mm)	2PCS-BOX#
		CAR SIDE	WHEEL SIDE				
Ø66.6	Ø66.5	112/5H		2	10	Ø149	S10-2-O13-000
Ø66.6	Ø66.5	112/5H		2	12	Ø149	S12-2-O13-000
Ø66.6	Ø66.5	112/5H		2	15	Ø149	S15-2-O13-000
Ø66.6	Ø66.5	112/5H		2	20	Ø149	S20-2-O13-000
Ø66.6	Ø66.5	112/5H		2	25	Ø149	S25-2-O13-000

Ø66.6 - 112/5H

MERCEDES BENZ - AMG Wheel (Front)

NEW

Inner Bore (mm)	Outer Hub (mm)	PCD		Style	Width (mm)	O.D. (mm)	2PCS-BOX#
		CAR SIDE	WHEEL SIDE				
Ø66.6	Ø66.5	112/5H		2	10	Ø149	S10-2-O14-000
Ø66.6	Ø66.5	112/5H		2	12	Ø149	S12-2-O14-000
Ø66.6	Ø66.5	112/5H		2	15	Ø149	S15-2-O14-000
Ø66.6	Ø66.5	112/5H		2	20	Ø149	S20-2-O14-000
Ø66.6	Ø66.5	112/5H		2	25	Ø149	S25-2-O14-000

Ø67.1 - 114.3/5H

HYUNDAI/ KIA/ MAZDA/ MITSUBISHI

Inner Bore (mm)	Outer Hub (mm)	PCD		Style	Width (mm)	O.D. (mm)	2PCS-BOX#
		CAR SIDE	WHEEL SIDE				
Ø67.1	-	114.3/5H		5	3	Ø149	S03-5-P05-000
Ø67.1	-	114.3/5H		5	5	Ø149	S05-5-P05-000
Ø67.1	Ø67.0	114.3/5H		6	12	Ø149	S12-6-P05-000
Ø67.1	Ø67.0	114.3/5H		6	15	Ø149	S15-6-P05-000
Ø67.1	Ø67.0	114.3/5H		7	20	Ø149	S20-7-P05-N09
Ø67.1	Ø67.0	114.3/5H		7	25	Ø149	S25-7-P05-N09
Ø67.1	Ø73.0	114.3/5H→114.3/5H		7	20	Ø149	S20-7-P10-N09
Ø67.1	Ø73.0	114.3/5H→114.3/5H		7	25	Ø149	S25-7-P10-N09
Ø67.1	Ø73.0	114.3/5H→114.3/5H		7	30	Ø149	S30-7-P10-N09
Ø67.1	Ø73.0	114.3/5H→114.3/5H		7	35	Ø149	S35-7-P10-N09
Ø67.1	Ø73.0	114.3/5H→114.3/5H		7	40	Ø149	S40-7-P10-N09

Ø71.6 - 130/5H

PORSCHE

Inner Bore (mm)	Outer Hub (mm)	PCD		Style	Width (mm)	O.D. (mm)	2PCS-BOX#
		CAR SIDE	WHEEL SIDE				
Ø71.6	-	130/5H		1	5	Ø160	S05-1-T04-000
Ø71.6	-	130/5H		1	7	Ø160	S07-1-T04-000
Ø71.6	Ø71.5	130/5H		2	12	Ø169	S12-2-T04-000
Ø71.6	Ø71.5	130/5H		2	15	Ø169	S15-2-T04-000
Ø71.6	Ø71.5	130/5H		2	20	Ø169	S20-2-T04-000
Ø71.6	Ø71.5	130/5H		2	25	Ø169	S25-2-T04-000
Ø71.6	Ø71.5	130/5H		2	30	Ø169	S30-2-T04-000

Premium Performance

Ø72.6 - 120/5H

RANGE ROVER

Inner Bore (mm)	Outer Hub (mm)	PCD		Style	Width (mm)	O.D. (mm)	2PCS-BOX#
		CAR SIDE	WHEEL SIDE				
Ø72.6	Ø72.5	120/5H→120/5H		7	25	Ø159	S25-7-U01-N22
Ø72.6	Ø72.5	120/5H→120/5H		7	30	Ø159	S30-7-U01-N22
Ø72.6	Ø72.5	120/5H→120/5H		7	35	Ø159	S35-7-U01-N22
Ø72.6	Ø72.5	120/5H→120/5H		7	40	Ø159	S40-7-U01-N22

Ø72.6 - 120/5H

BMW

Inner Bore (mm)	Outer Hub (mm)	PCD		Style	Width (mm)	O.D. (mm)	2PCS-BOX#
		CAR SIDE	WHEEL SIDE				
Ø72.6	-	120/5H		1	3	Ø149	S03-1-U01-000
Ø72.6	-	120/5H		1	5	Ø149	S05-1-U01-000
Ø72.6	Ø72.5	120/5H		2	12	Ø149	S12-2-U01-000
Ø72.6	Ø72.5	120/5H		2	15	Ø149	S15-2-U01-000
Ø72.6	Ø72.5	120/5H		2	20	Ø149	S20-2-U01-000
Ø72.6	Ø72.5	120/5H		2	25	Ø149	S25-2-U01-000

Ø74.1 - 120/5H

BMW

Inner Bore (mm)	Outer Hub (mm)	PCD		Style	Width (mm)	O.D. (mm)	2PCS-BOX#
		CAR SIDE	WHEEL SIDE				
Ø74.1	-	120/5H		1	3	Ø149	S03-1-V01-000
Ø74.1	-	120/5H		1	5	Ø149	S05-1-V01-000
Ø74.1	Ø74.0	120/5H		2	12	Ø149	S12-2-V01-000
Ø74.1	Ø74.0	120/5H		2	15	Ø149	S15-2-V01-000
Ø74.1	Ø74.0	120/5H		2	20	Ø149	S20-2-V01-000
Ø74.1	Ø74.0	120/5H		2	25	Ø149	S25-2-V01-000
Ø74.1	Ø72.5	120/5H		2	20	Ø149	S20-2-V03-000



Creative Spacer Packaging

All spacers are packed in our beautifully designed TPI Spacer Box, with installation instructions on the inside, and individual compartments for spacers and fasteners, so everything sits neatly in place.

Ø108 - 139.7/5H

SUV

Inner Bore (mm)	Outer Hub (mm)	PCD		Style	Width (mm)	O.D. (mm)	2PCS-BOX#	Pitch
		CAR SIDE	WHEEL SIDE					
Ø108	-	139.7/5H→139.7/5H		8	25	Ø179	S25-8-Y01-N06	1.25
Ø108	-	139.7/5H→139.7/5H		8	30	Ø179	S30-8-Y01-N06	1.25
Ø108	-	139.7/5H→139.7/5H		8	25	Ø179	S25-8-Y01-N09	1.50
Ø108	-	139.7/5H→139.7/5H		8	30	Ø179	S30-8-Y01-N09	1.50

Ø108 - 139.7/5H

SUV

Inner Bore (mm)	Outer Hub (mm)	PCD		Style	Width (mm)	O.D. (mm)	2PCS-BOX#	Pitch
		CAR SIDE	WHEEL SIDE					
Ø108	-	139.7/6H→139.7/6H		8	25	Ø179	S25-8-Y02-N07	1.25
Ø108	-	139.7/6H→139.7/6H		8	30	Ø179	S30-8-Y02-N07	1.25
Ø108	-	139.7/6H→139.7/6H		8	25	Ø179	S25-8-Y02-N10	1.50
Ø108	-	139.7/6H→139.7/6H		8	30	Ø179	S30-8-Y02-N10	1.50

TPI Logo Laser Cut



Clear Size Description



Special Knurl



Engraved Lines



Premium Performance