

• OE Zulieferer
• Ersatzteile &
Sonderanfertigungen
zertifizierter Hersteller

BUGIAD TecDoc
Germany

Radlagergehäuse/ Achsschenkel

Nur
bei Bugiad!
✓ Alleinstellung!



z.B. Golf, Bora,
Passat

VW



z.B. Audi A3,
A4, A6

Audi



VAG



Skoda

z.B. Octavia,
Favorit, Superb



z.B. Altea, Leon,
Toledo

Seat

Achsschenkel / Radlagergehäuse

BUGIAD Nr.	OE. Nr.	Model
BSP20011	1J0407255AH	VW Bora, Golf, Beetle, Beetle Cabrio / Skoda OCTAVIA / Audi A3
BSP20012	1J0407256AH	VW Bora, Golf, Beetle, Beetle Cabrio / Skoda OCTAVIA / Audi A3
BSP20013	1J0407255AG	VW Bora, Golf, Beetle, Beetle Cabrio / Skoda OCTAVIA / Audi A3
BSP20014	1J0407256AG	VW Bora, Golf, Beetle, Beetle Cabrio / Skoda OCTAVIA / Audi A3
BSP20022	6Q0407256AC	VW Polo, Fox / Seat Ibiza / Skoda Fabia, Roomste / Audi A1, A2
BSP20027	8D0407257AL	VW PASSAT / Audi A4, A6 / Skoda SUPERB
BSP20028	8D0407257AM	VW PASSAT / Audi A4, A6 / Skoda SUPERB
BSP20308	6Q0407255AC	VW Polo, Fox / Seat Ibiza, Cordoba / Skoda Fabia, Roomste / Audi A1, A2
BSP20309	8D0407258AL	VW Passat / Skoda Superb / Audi A4, A6
BSP20310	8D0407258AM	VW Passat / Skoda Superb / Audi A4, A6
BSP20671	1K0407255P	AUDI A3 / Skoda Octavia II / VW CADDY, Jetta, GOLF
BSP20672	1K0407256P	AUDI A3 / Skoda Octavia II / VW CADDY, Jetta, GOLF
BSP20673	1J0407255N	VW BORA, GOLF / Audi A3 / Skoda Octavia
BSP20674	1J0407256N	VW BORA, GOLF / Audi A3 / Skoda Octavia
BSP20675	1K0407255AA	Skoda OCTAVIA.II / Audi A3 / VW CADDY, Eos, GOLF, Touran, Tiguan
BSP20676	1K0407256AA	Skoda OCTAVIA.II / Audi A3 / VW CADDY, Eos, GOLF, Touran, Tiguan
BSP20684	1K0407255T	VW GOLF, Jetta, Caddy / Skoda Octavia / Seat Altea, Leon
BSP20685	1K0407256T	VW GOLF, Jetta, Caddy / Skoda Octavia / Seat Altea, Leon
BSP22300	2D0498625	VW LT / Mercedes Sprinter
BSP22511	1K0505435AC	VW Golf, Jetta, Touran / Audi A3 / Skoda Octavia, Superb / Seat Altea
BSP22512	1K0505436AC	VW Golf, Jetta, Touran / Audi A3 / Skoda Octavia, Superb / Seat Altea
BSP22731	1K0407255T	VW Golf / Audi A3 / Seat Altea, Leon / Skoda Octavia, Yeti

Absender Firmenstempel:

