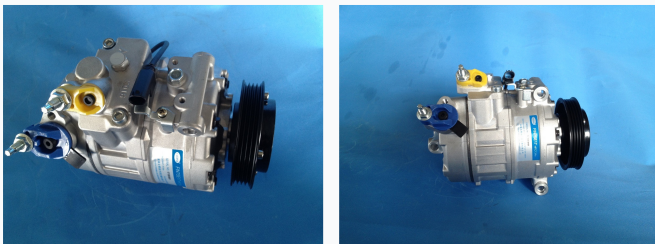


Automobile Air Conditioning Compressor

This automobile air conditioning compressor is designed to circulate refrigerant through the A/C system, enabling cooling of the vehicle's interior. It features a multi-rib pulley for efficient power transfer from the engine, along with service ports for refrigerant charging and pressure monitoring.



ADDITIONAL IMAGES



Product Overview

High-Performance Automotive AC Compressor

This automobile air conditioning compressor is engineered for efficient refrigerant circulation and interior temperature regulation. Constructed from a durable metal alloy, it features a robust clutch assembly and a multi-rib pulley for reliable power transfer. Designed for long-lasting performance in various operating conditions, it is fully compatible with HFC-134a refrigerant systems.

Technical Specifications

	Code: FIN7SEU		
	Refrigeration: R134a		
	Clutch: 4PK/100mm		
	Applicable: BMW E60 (520/525/530/535) E61 (525/530/535) E65 E66 (730)		
	Factory Code: FIN7SE17104		
	OEM NO. :64526917859		

Detailed technical parameters and compatibility list for the AC compressor unit.

Key Performance Metrics

100 mm

Clutch Diameter

170 g

Refrigerant Capacity

Refrigerant Type

R134a • HFC-134a

Clutch Type

4PK

Capacity Tolerance

10 ±g

Compatibility

Compatible Vehicle Models

- BMW E60 (520, 525, 530, 535)
- BMW E61 (525, 530, 535)
- BMW E65 (730)
- BMW E66 (730)

Identification

OEM Number

64526917859

Reference Codes

FIN7SE17104, FIN7SEU, SP-20, SP-20L, SP-20H

Construction

Key Features

- Durable metal alloy housing
- Multi-rib pulley for efficient power transfer
- Integrated service ports for pressure monitoring
- Electrical connector for clutch activation
- Corrosion-resistant construction