

COOLING SYSTEM FLANGES

Cooling system flanges, are components that ensure proper coolant flow in the engine cooling system. Their main function is to create a permanent connection between the hoses and cooling system components, ensuring the tightness and reliability of the entire system.



SRLine flanges are:

- **manufactured from high-quality plastics** such as glass-fiber-reinforced polyamide (PA66), which provides resistance to high temperatures and pressures.
- **subjected to multi-stage cyclical and material testing**, confirming their reliability and ensuring long-term operation under high engine operating temperatures (approx. 85–105°C).
- **meeting rigorous quality standards** ensuring precise fit of components at a level of manufacturing precision consistent with OE parts.

Examples of SRLine cooling system flanges and their applications.

| Polcar number | Application |
|---------------|--------------------------------------|
| 1327KC-1 | AUDI A4, 00-04 |
| 13D1KC-3 | AUDI A1, 10- |
| 9566KC-1 | AUDI A4, 94-00 |
| 95L1KC-1 | AUDI A1 (GB), 18- |
| 1323KC-2 | SEAT IBIZA, 02-08 |
| 1331KC-2 | AUDI A3, 03-13 |
| 3240KC-2 | AUDI 100, 82-90 |
| 50T1KC-2 | MERCEDES KLASA GLE/M (W166), 12-/15- |
| 6713KC-2 | SEAT CORDOBA, 93-99 |
| 6926KC-2 | AUDI A3, 03-13 |

SRLine cooling system flanges are presented in the eCar catalog and in the online catalog (www.catalog.polcar.com) under the tab:

[Thermal Systems] ► Thermal Systems ► Hoses ► Cooling System Flange