

NORMACONNECT® SEC



Ball-flare connection with possible angular adjustment of exhaust pipes

- ✓ Band adapted to fit ball-shaped flange connections results in stronger joint
- ✓ Torx screw with intergrated washer – easy installation and removal
- ✓ Silencers can be swivelled during installation
- ✓ Improved clamping force at high temperature levels due to chromium (VI)-free, non-seizing coating



Air Intake & Induction



Exhaust Systems



Cooling Systems



Fuel & Oil Systems



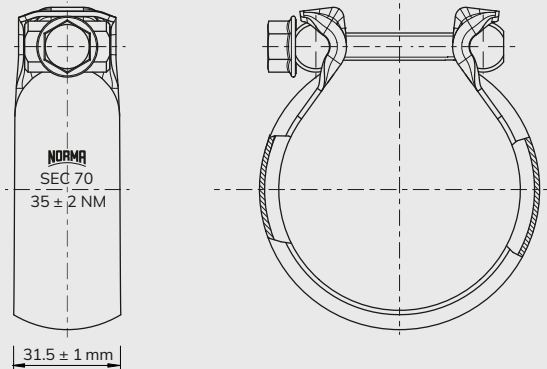
Turbocharger Installations



Fixing & Retaining

EXHAUST CLAMPS & COUPLINGS

NORMACONNECT® SEC



Applications

For low leak joints in rear and centre sections of car and truck exhaust systems with operating clamp surface temperatures of up to 700°C.

Material

Group	W2
Band	1.4301 (AISI 304)
Trunnions	1.0718 (AISI 12L13)
Screw	Grade 10.9 (Alloy steel, quenched and tempered)

Part Number	Description	ØDN* (mm)	Packaging Quantity (pcs)
0595 6312 055 - 1	SEC 55	55	50
0595 5312 060 - 1	SEC 60	60	50
0595 5312 065 - 1	SEC 65	65	50
0595 6312 070 - 1	SEC 70	70	50
0595 6342 075	SEC 75	75	50

*ØDN: Pipe diameter

More benefits

- ✓ Allows / compensates for angular deflection of pipe up to $\pm 3^\circ$
- ✓ Solid trunnions reduce tensile forces on bolt and mechanical lock
- ✓ High temperature resistance
- ✓ Low weight and low leakage rate

NORMACONNECT® SEC is part of a broad portfolio. Discover more!



NORMACONNECT® EuroCoupler



NORMACONNECT® CC



Do you have questions or require a personal consultation?

Feel free to contact our Automotive Aftermarket Team!

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