



NORMA**QUICK**® SR Single-Lock



Connection of media-carrying lines in vehicles



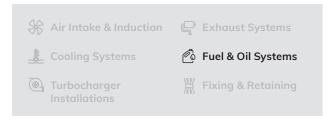
Used as original equipment in vehicles of major manufacturers such as VW Group, PSA Group, Renault, Chrysler, Ford, GM and Fiat



Chamfer feature locks the retainer under pressure, making the connection highly reliable



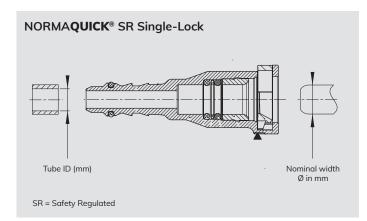
Audible indicator ("click") confirms locking of the adapter











Applications

Single-Lock connectors are an ideal means of connecting fuel lines. They are designed to meet SAE J2044 standards. Ø 13 mm is used for crankcase ventilation systems.

Materials	
Housing:	PA12-GF30 (Ø 7.89 mm to 10.00 mm) and PA66-GF30 (Ø 13.00 mm)
Retainer:	PA12-GF30
O-ring:	FKM + FVMQ

Part number	Description	Nominal width (mm)	Packaging quantity (pcs)
A614A50-06M04	Single-Lock - Ø 7.89 mm - tube ID 6.00 mm - 0°	7.89	100
A624E50-06M04	Single-Lock - Ø 7.89 mm - tube ID 6.00 mm - 90°	7.89	100
A610R08-06M02	Single-Lock - \emptyset 8.00 mm - tube ID 6.00 mm - 0°	8.00	100
A620N08-06M02	Single-Lock - Ø 8.00 mm - tube ID 6.00 mm - 90°	8.00	100
A613A53-08M02	Single-Lock - \emptyset 9.49 mm - tube ID 8.00 mm - 0°	9.49	100
A623C53-08M04	Single-Lock - Ø 9.49 mm - tube ID 8.00 mm - 90°	9.49	100
A614-52-08M01	Single-Lock - \emptyset 9.89 mm - tube ID 8.00 mm - 0°	9.89	100
A624-52-08M01	Single-Lock - Ø 9.89 mm - tube ID 8.00 mm - 90°	9.89	100
A610M10-08M02	Single-Lock - Ø 10.00 mm - tube ID 8.00 mm - 0°	10.00	100
A620N10-08M02	Single-Lock - \emptyset 10.00 mm - tube ID 8.00 mm - 90°	10.00	100
9615 13 10M05	Single-Lock - Ø 13.00 mm - tube ID 8.00 mm - 0°	13.00	100
9625 13 10M05	Single-Lock - Ø 13.00 mm - tube ID 8.00 mm - 90°	13.00	100
Tube ID: Inner diameter of the PA tube. Nominal width: Outer diameter of the connecting adapter piece.			

More benefits

- ⊙ Compact design allows for assembly in narrow spaces
- ∅ Zero leakage
- igotimes No assembly tool required

NORMA**QUICK**® SR Single-Lock is part of a broad portfolio. Discover more!





Fuel Line Repair Kit

