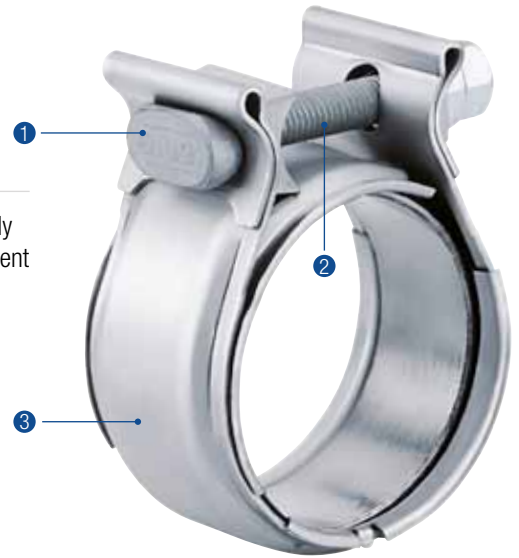




Torca AccuLock

The AccuLock exhaust clamp provides a robust alternative to flat flanges with enhanced assembly flexibility, lower weight and improved overall value. Designed for use in low leak, pre-after treatment (Catalyst) applications. Uses less space than a flat flange joint and has positive axial retention.

- Enhanced assembly flexibility, lower weight, improved overall value
- Designed for use in low leak, pre-after treatment (catalyst) applications
- Uses less space than a flat flange joint
- Positive axial retention
- Available in Standard industry sizes from 1 - 3/4" (45mm) through 5" (127 mm)



- 1 Provides OE with a robust design alternative to flat flanges
- 2 Provides rotational and axial alignment flexibility
- 3 Available in 409 Stainless Steel, 439 Stainless Steel and 301 Stainless Steel

TORCA ACCULOCK - PRODUCT OFFERINGS AND PART NUMBERS

NJD (in)	NJD (mm)	Materials	Brand PN	Global NORMA PN
3.5	88.9	301 ss	94-0484	03700000089
3.5	88.9	409 ss	94-0497	03700002089
2.2	55	409 ss	94-0450	03700000055
2.5	63.5	409 ss	94-0455	03700001064
13.3	336.8	304 ss	03700001337	03700001337
14.3	362.2	304 ss	03700001362	03700001362
15.3	387.6	304 ss	03700001388	03700001388

Industries:



Commercial Vehicle



Passenger Vehicle

