



- 1 Provides OE with a robust design alternative to flat flange
- 2 Provides rotational and axial alignment flexibility

Robust alternative clamp

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.

Advantages at a glance

- Enhanced assembly flexibility, lower weight, improved overall value
- Positive axial retention
- Uses less space than a flat flange joint

Applications

- Designed for use in low leak, pre-after treatment (catalyst) applications

Materials

- Aluminized steel
- 409 stainless steel
- 430 stainless steel

Information

- Available in standard industry sizes from 45 mm (1 - 1/4") up to 127 mm (5")

Technical data & Ordering information

NORMACONNECT® ACCULOCK					
Designation	Diameters		Aluminized Steel Product No.	409 Stainless Steel Product No.	430 Stainless Steel Product No.
	in mm	in inches			
ACCULOCK 88.9	88.9	3.5	0370 0002 089	0370 0000 089	
ACCULOCK 55	55	2.2	0370 0000 055		
ACCULOCK 63.5	63.5	2.5	0370 0001 064		
ACCULOCK 336.8	336.8	13.3			0370 0001 337
ACCULOCK 362.2	362.2	14.3			0370 0001 362
ACCULOCK 387.6	387.6	15.3			0370 0001 388