

AccuSeal® with Sleeve

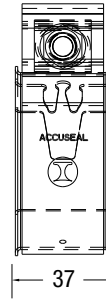
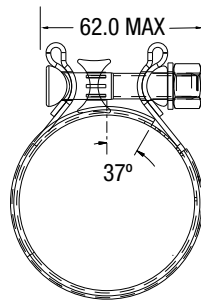


High-quality exhaust clamp with protective sleeve; clamp and sleeve are both stainless steel.

For Slotted Lap Style Joint Connection | Protective Sleeve Prevents Thin-Walled Pipe From Damage | Reaction Block Technology | Diameter Range 2 1/2" – 5"

304 ACCUSEAL W/SLEEVE
304 Stainless Steel
Corrosion-Resistant Hardware

409 ACCUSEAL W/SLEEVE
409 Stainless Steel
Corrosion-Resistant Hardware



Units: mm



304 ACCUSEAL W/SLEEVE		Band Material	Sleeve Material	Nominal Joint Diameter	
Brand PN	Global PN			inches	mm
18-0005	0366 0010 673	304 Stainless Steel	304 Stainless Steel	2 1/2	63.5
18-0006	0366 0000 736	304 Stainless Steel	304 Stainless Steel	2 3/4	69.9
18-0007	0366 0010 800	304 Stainless Steel	304 Stainless Steel	3	76.2
18-0008	0366 0010 927	304 Stainless Steel	304 Stainless Steel	3 1/2	88.9
18-0009	0366 0011 054	304 Stainless Steel	304 Stainless Steel	4	101.6
18-0010	0366 0001 308	304 Stainless Steel	304 Stainless Steel	5	127.0

409 ACCUSEAL W/SLEEVE		Band Material	Sleeve Material	Nominal Joint Diameter	
Brand PN	Global PN			inches	mm
18-0011	0366 0000 673	409 Stainless Steel	304 Stainless Steel	2 1/2	63.5
18-0012	0366 0010 736	409 Stainless Steel	304 Stainless Steel	2 3/4	69.9
18-0013	0366 0000 800	409 Stainless Steel	304 Stainless Steel	3	76.2
18-0014	0366 0000 927	409 Stainless Steel	304 Stainless Steel	3 1/2	88.9
18-0015	0366 0001 054	409 Stainless Steel	304 Stainless Steel	4	101.6
18-0016	0366 0011 308	409 Stainless Steel	304 Stainless Steel	5	127.0

Note: AccuSeal® connections require 'sized' and slotted pipe. Torca recommends the Torca Seal-Slot design (see below).
Note: Additional sizes are available to meet specific application requirements.

Torca Seal-Slot Lap Style Joint Connection

