

VeeFit Premium V-Clamps



Designed to connect vee flanges on exhaust pipes and turbos.

- Strong, reliable yet lightweight and flexible enough to open around flanges.
- With no loose parts and 360° positioning of the fastener mechanism, easy assembly saves time, no need to separate flanges before clamping.
- Simply 'hook-in' then torque the socket cap screw for fast assembly.*
- Available for pipe sizes from Ø50 mm upwards.
- Made from 304 or 409 stainless steel or premium aluminized steel with >5000hrs salt spray resistance.**
- Unlike cast clamps, the fabricated construction maximises strength to weight ratios.

Design Features

All material is edge dressed – no sharp burrs.

“Hook-in” style trunnion provides a quick method of clamp assembly or removal. No need to remove the cap screw.

Mechanical joints on straps replace spot welds to reduce corrosion and fatigue failures.

Cylindrical trunnions allow the screws to self-centre to optimise performance.

Socket cap screws provide a strong (12.9 grade) yet compact fastener mechanism.

All fasteners are high strength and coated to provide high corrosion resistance (>700 hours salt spray resistance**).

* Maximum recommended torque = 12Nm.

** In accordance with BS 7479 (ASTM B117) ISO 3768.



Dinex no.

Inox	Alu	A mm	A Inch	B mm	B Inch
66804		54.0	2	73.0	3
88861		65.0	2 1/2	82.0	3 1/4
73809		60.0	2 1/4	84.0	3 1/4
44805		76.0	3	101.6	4
70819		76.0	3	108.0	4 1/4
78890		76.0	3	113.0	4 1/2
70804		101.6	4	121.0	4 1/2
41833		101.6	4	124.0	4 1/2
78803	80910	101.6	4	125.0	4 1/2
68835		114.3	4 1/2	132.0	5
78815		114.0	4 1/2	137.0	5 1/2
68858		127.0	5	146.0	6
78828	80921	127.0	5	150.0	6
21850		127.0	5	151.0	6
99128				155.0	6 1/4

