



# 1984-up Intake Manifold



**Stock Intake Manifolds** are of cast alloy spigot type as original.

VT No.	OEM	Fits
35-9169	27019-89	1990-99 Evolution
35-0652	27613-99	1999-up TC-88
35-0161	Flange Kit	



**Manifold Flange Kits** replace 27009-86A and 27010-86A for Big Twin 1340 1986-up.

VT No.	Type
35-0427	Chrome Kit w/Seal & Screw
35-0428	Natural Kit w/Seal & Screw
35-8027	Chrome Flange Set Only
35-8028	Natural Flange Set Only
14-0165	Seal
14-0573	Blue Seal



**Manifold Kit for Evolution BT** converts stock rubber compliance fittings to a more rigid mount system. Order flange seal kit separately for S&S.

VT No.	Item	Brand
35-8018*	Manifold	S&S
35-8035	Manifold Kit	V-Twin
35-0427	Flange Set, Chrome	
35-0428	Flange Set, Natural	

\*Note: Use flange kit 35-0427 or 35-0428



**EV2 Coupler Kit** includes one each of 27008-83A and 27012-83A compliance fittings with clamps

VT No.	OEM	Item	U/M
35-8012	Kit	Coupler	Pair
35-9137	9991A	Clamps	Pair
15-0263	29242-83	Gaskets	10
15-1018	29242-03	Gaskets (Jms)	10
37-8962	3494	Stainless Steel Allen Screws	
37-9124	12pt	Black Type	



**44 mm CV Intake Manifold.** Order flange set separately.

VT No.	Item
35-0077	Manifold
35-0161	Flange Kit



**Manifold Seal Kit** to reseal late model manifolds 1988-up with CV carb.

VT No.	Brand	Item
14-0964	V-Twin	1988-99
14-0976	James	1989-up
14-0690	James	2000-up w/44mm carb
14-0691	James	1999-up TC-88 w/EFI



**Intake Manifold Chrome Allen Mount Screws.**

VT No.	Year	Model
9930-14	1986-89	BT
9930-14-P	As Above	Polished
9931-8	1990-94	BT
9932-8	1995-up	BT
9932-8-P	As Above	Polished



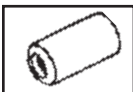
**Intake Manifold Width Gauge** allows accurate measurements to be taken between cylinder heads to establish intake manifold width requirements.

VT No. 16-0250



**One Piece Intake Manifold**

VT No.	Type/Fits
35-9216	Stroker 1340 Evo BT with Taller Cylinders 93" cast 1700 series Stroker w/.050 milled heads 98" forged 1900 series Sidewinder kit 9903/9998



**1995-up Vacuum Line Plugs** available in packs of 5.  
VT No. 35-0384