



2004-up 2" Slip-On Drag Pipe Extensions feature removable baffles and cross tube nipples to connect to OE bracket. RMB style.

VT No. Brand
30-0326 VT
30-0444 Wyatt



RMB Baffles 30 Second Removal!



2" Pipe



Radian Exhaust Sets feature the "Quad Finishing" which includes triple dura nickel and chrome as the final finish. After chrome plating, pipes are normalized and dried @ 572° F for the final finish process.



2" Drag Pipe Set. 2007-up models require reinstallation of oxygen sensors, or 30-0423 plug set. 1986-03 models require purchase of 31-0897 bracket fits 1996-03 XL Sportster to install 30-0987 drag pipe set and 30-0423 plug set. Order baffle style as desired for required back pressure. Use 27-0617 on 1986-03 models for rear male peg mounting.

VT No.	Item
30-0987	2004-up
30-0383	1986-03
31-0897	1986-03 Bracket
31-1001	2004-up Bracket
30-0103	Baffles
30-0423	Plug Set



Rinehart Exhaust Systems feature a unique header design utilizing multi-bend radius technology a three step header pipe that starts at 1 3/4" at the head increase to 1 7/8" and finish at 2", permanently mounted 2 1/2" full length heatshields, removable performance baffle and polished black anodized billet aluminum end caps.

VT No. Years
30-0395 2004-06

Motorcycles modified with some aftermarket parts, accessories and performance engine parts may be restricted from use on public roads and/or limited to closed courses. Please see United States E.P.A. and your respective state regulations.

STOP Caution: These exhaust products are not legal for sale or use in California on pollution controlled vehicles. These products are intended for non-highway only.



Limited Warranty. Exhaust Products distributed by Tedd Cycle Inc. are warranted against defects in material and workmanship, which include fitting and finish quality at the time of installation only. Claims regarding discoloration, peeling blistering or blued chrome will not be considered as defective material or workmanship and cannot be returned as such as per manufacturers warranty.