

## SUZUKI GSX-S1000/F(17-20) EEC SLIP-ON R-11 SINGLE EXIT

Be sure to read the instruction carefully before starting the work. It is necessary to follow the contents to install Yoshimura product.



- CAUTION** Before beginning installation, let motorcycle cool down.
- CAUTION** Be sure not to damage each part during installation.
- CAUTION** Torque specification must be followed. If neglected, it may cause bolt and nut to fall off and damage to Yoshimura product and motorcycle.
- CAUTION** Metal Magic sleeve is coated with heat-resistant paint. Handle with care not to be hit or scratched by surroundings as the coating may come off. When cleaning silencer, use soft cloth with dish soap but do not use metal polish or chemical cleaner.
- CAUTION** Titanium Blue sleeve is colored by anodizing. Handle with care as the color may change. When cleaning silencer, use soft cloth with dish soap but do not use metal polish or chemical cleaner.

### 1. Product Information :

Description	SUZUKI GSX-S1000/F EEC Slip-On R-11 Single Exit	Cyclone Type	S196S11C1
Part Number	Satin Finish Sleeve (SSF) : 1F0-196-5E30	Main Material	Stainless steel
	Metal Magic Sleeve (SM) : 1F0-196-5E20	EEC Approval No.	e3 10003G
	Titanium Blue Sleeve (STB) : 1F0-196-5E80B	Weight (SSF) & (SM) : 2.0kg (STB) : 1.8kg	
		Weight [STD : 2.3kg]	

### 2. Applicable Model :

Model	GSX-S1000/F(17-20)
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### 3. Optional Part :

Description	Part No.
Optional Exhaust Pipe	143-196-5F00
Silencer Bracket Set	194-196-0010

### 3. Contents:

No.	Descriptions	Part No.	Q'ty	No.	Descriptions	Part No.	Q'ty
1	Tailpipe	1A5-196-5E00	1	6	Grommet Rubber	553-565-0000	1
2	Silencer Assy, (SSF)	1F6-196-5E30	1	7	Grommet Spacer	850-208-1212	1
	Silencer Assy, (SM)	1F6-196-5E20		8	Flange Nut M8	823-008-1250	1
	Silencer Assy, (STB)	1F6-196-5E80B		9	Exhaust Spring	118-001-0000	2
3	Silencer Bracket	161-196-0300	1	10	Heat Guard	161-196-0000	1
4	Cap Bolt M8x30	800-208-5030	3	11	Button Bolt M6x12	803-206-4012	1
5	Washer M8x26	812-108-2600	2	12	Conical Spring Washer M6	810-206-0000	1

### Parts Diagram

