



DOWNPIPE HYUNDAI I30N 2.0 T-GDI

SYMBOL: PROM.I30N/CATALYST

Options to choose from:

PROM.I30N/E6 - Downpipe set with initial pipe and V-band and HJS catalytic converter No. 90603394 EURO 6 emission standard with 200 cpsi capacity.

PROM.I30N/MS - Downpipe set with starting pipe and V-band and HJS catalytic converter No. 90603154 for FIA-approved motorsport with 100 cpsi capacity.

PROM.I30N/OBD - Downpipe set with initial pipe and V-band and HJS catalytic converter No. 90603494 emission standard for OBD function with 200 cpsi capacity.

PROM.I30N/SILENCER/E6 - Downpipe set with initial pipe with silencer and V-band and HJS catalytic converter No. 90603394 EURO 6 emission standard with 200 cpsi capacity.

PROM.I30N/SILENCER/MS - Downpipe set with initial pipe with silencer and V-band and catalytic converter HJS No. 90603154 for FIA-approved motorsport with 100 cpsi capacity.

PROM.I30N/SILENCER/OBD - Downpipe in set with initial pipe with silencer and V-band and catalytic converter HJS No. 90603494 emission standard for OBD function with 200 cpsi capacity.

The Hyundai i30N downpipe has the following connections:

- Socket for lambda probe (the cable of the lower lambda probe must be extended because the original lambda probe setting is not possible)
- Two sockets for temperature sensors,
- Socket for vacuum sensor,
- Three bushings without holes - for attaching the original heat shield,
- Reinforced mounting to stiffen the structure.

