

June 2017

Topic:

Change of recommended tightening angle

Issue:

Please note the recommended tightening angle for some NGK Spark Plugs with 10mm thread diameter has changed.

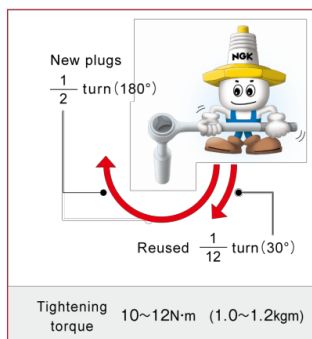
Solution:

Refer to the following chart to determine which NGK Spark Plugs require the new **90 degree tightening angle**: Please note the original tightening torque value of 10 – 12 Nm has not changed

Details about the change are as follows. ★ indicates heat range

12G-4	C★E	CPR★E	CPR★EA-9
CPR★EAGP-9	CPR★EAIX-9	CPR★EB-9	CR★E
CR★EB	CR★EGP	CR★EIA-9	CR★EIA-10
CR★EIB-9	CR★EIB-10	CR★EIX	CR★EK
CR★EKA	CR★EKB	CR★EKC	CR★EKPA
CR★EVX	DIMR★A10	DIMR★B10	DIMR★C10
ILMAR★A8	ILMAR★B8	LMAR★A-9	LMAR★AI-10
LMAR★AI-8	LMAR★AI-8E	LMAR★AP8J	LMAR★BI-9
LMAR★C-9	LMAR★CI-8	LMAR★D-J	LMAR★DI-10
LMAR★E-J	LMAR★EI-7	LMAR★F-9	LMAR★G
LMAR★J-9E	MAR★A-6J	MAR★A-J	MR★AI9
MR★BI-8	MR★C-9N	MR★CI-8	MR★D-9
MR★E-9	MR★F	MR★G-9E	PMR★A
PMR★B	PMR★C-H	SILMAR★B9	SILMAR★C9
SILMFR★A8G	SIMR★A9	T00162A	ZMR★AP

Before



After

