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# SCION Tech Tip S-TT-0073-13

<u>Dil Viscosity Annli</u>			Market			
	cability and	Change Interval G	uide <sup>USA</sup>			
beneral Maintenance						
Il Models						
PPLICABLE VEHICLES						
2010-2014 2010-2014	xD xB	2013-2014 2010-2014	FR-S tC			
2012-2014 ONDITION	iQ					
<ul> <li>Reduced maintenar</li> <li>ue to the improved performange intervals to 10,000</li> <li>following should be not</li> <li>Only Scion vehicles change intervals</li> </ul>	d wear on engine omy oil stream (in vehi nce cost (in vehicle rmance and durab miles for vehicles ted: in which 0w-20 of w-20 is an <u>option</u> to yen if 0w-20 oil is u	surfaces cles approved for 10,000 es approved for 10,000 m ility of 0w-20 synthetic oil that require this oil (exce I is <u>mandatory</u> have been o 5w-20 (or 5w-30) will co	, Scion has extended the oil pt for FR-S). With this change, approved for extended oil			



### Tech Tip S-TT-0073-13

October 03, 2013

# Oil Viscosity Applicability and Change Interval Guide

Market

## All Models

### RECOMMENDATIONS

Please follow the chart to determine the proper oil viscosity, fill quantity, and proper **<u>change</u>** interval for 2010-2014 Model Year Scion vehicles under non-severe usage.

Vehicle	Engine	Model Year	Oil	Capacity with Filter Change (quart)	Oil Change Interval
tC	2AZ-FE	2010	5w-20 or 0w-20	4.0	5,000 Miles
	2AR-FE	2011-2014	0w-20	4.7	10,000 Miles
xВ	2AZ-FE	2010-2014	5w-20 or 0w-20	4.5	5,000 Miles
xD	2ZR-FE	2010-2014	0w-20	4.4	10,000 Miles
iQ	1NR-FE	2012-2014	0w-20	3.7	10,000 Miles
FR-S	FA20 (4U-FSE)	2013-2014	0w-20	5.8	7,500 Miles

### LINK REFERENCES

This Tech Tip does not contain any link references