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## Service Intervals

To extend the service life of your FOX fork or shock, the best product maintenance plan you can follow is cleaning the product exterior <u>after each and every ride or race</u>. Use mild soapy water, a very light pressure water spray to rinse, and wipe dry with a clean, dry cloth.

CAUTION: Do not use any solvents or de-greasers, as these products can damage the shock's exterior finish or its anodized parts.

Do not spray water directly on the seal/upper tube junction. **Never use a <u>high pressure washer</u> on your FOX fork or rear shock.** 

When dirt dries onto the fork upper tube or shock body, it will chafe and damage the wiper seal. With a damaged seal, dirt works its way into the fork or shock. Simple, periodic maintenance can greatly extend the service life of your FOX fork or shock.

TIP: If you ride in extreme conditions frequently (wet and muddy, downhill racing, winter riding, etc.), correspondingly the service intervals should be more frequent.

## **Rear Shocks**

every every 100 30 hours/annually	each ride/race	new	service item
		X	set sag
	X		check sag; reset if necessary
		X	set damping adjustments
	X		clean shock exterior with mild soap and water only; wipe dry with soft towel
x			<u>air sleeve maintenance</u> (FLOAT & DHX Air shocks)
x			clean and inspect bushings & reducers
x			suspension fluid service (must be performed by <u>FOX Racing Shox</u> or <u>Authorized Service Center</u> )

## Air Spring Forks (All 32, 34, 36 FLOAT, TALAS, and DRCV)

service item	new	each ride/race	30 hours	100 hours
set sag	X			
check sag; reset if necessary		X		
set damping adjustments	X			
clean exterior of fork with mild soap and water only; wipe dry with soft towel		X		

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	x	inspect dropout thickness (9 mm)
	x	inspect bushings
	x	<u>change oil in lower legs</u> Visit the <u>FOXHelp service site</u> for more service procedures information.
	x	change FLOAT fluid in air chamber of FLOAT forks.
x		<u>change FLOAT fluid in air chamber</u> TALAS and DRCV forks.
x		service damper: 32, 34, and 36 FIT; open cartridge (OC) and Terralogic®

## Coil Spring Forks (36 VAN & 40)

ce every every 100 hours	each ride/race	new	service item
		X	set sag
	X		check sag; reset if necessary
		X	set damping adjustments
	x		clean exterior of fork with mild soap and water only; wipe dry with soft towel
x			inspect bushings
x			<u>change oil in lower legs</u> Visit the <u>FOXHelp service site</u> for more service procedures information.
X			service damper: 36 RC2, 40 RC2



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