MORE MONEY IN TEN SECONDS

increases profits \$219.70 per day.

Oil change retail Oil cost Filter cost Labor cost Profit	Motor Oil \$32.49 - 9.75 - 4.88 <u>- 8.32</u> \$9.54	Synthetic Motor Oil \$64.95 - 25.31 - 4.88 <u>- 8.32</u> \$26.44	
Without AMSOIL XL Synthetic Motor Oil 50 customers a day buy a conventional oil change (profit: \$9.54)			
With AMSOIL XL Synthetic Motor Oil at a 25% response rate 37 customers a day buy a conventional oil change (profit: \$9.54) 13 customers a day buy an AMSOIL XL Synthetic Motor Oil change (profit: \$26.44) Offering AMSOIL XL Synthetic Motor Oils			
	Oil cost Filter cost Labor cost Profit 9.54) ate 9.54)	Oil change retail \$32.49 Oil cost - 9.75 Filter cost - 4.88 Labor cost - 8.32 Profit \$9.54 9.54) \$9.5	

WHAT ABOUT LONG-TERM PROFITABILITY?

Some oil change center operators worry that over time, they will lose money if they offer long drain AMSOIL XL Synthetic Oils. However, AMSOIL XL Synthetic Motor Oil changes are priced to protect oil change centers from losing money on long drain intervals.

Example

Let's say all your customers change their oil every 3,000 miles, and 50 customers a day visit your oil change center to buy a conventional oil change (profit: \$9.54). Daily profit: 50 x \$9.54 \$477.00 =

If ALL your customers switch to AMSOIL XL Synthetic Motor Oil, and come in for service every 7,500 miles, you can service ALL of them by seeing 20 customers a day.

Now 20 customers a day buy an AMSOIL XL Synthetic Motor Oil change (profit \$26.44)

Daily profit: 20 x \$26.44 \$528.80

If ALL your customers switch to AMSOIL XL Synthetic Motor Oils and 7,500-mile oil drain intervals, you would actually make more than IF all your customers changed their conventional oil every 3,000 miles. You still see your customers twice a year for add-on sales AND you free up your bays for more-profitable services or more oil changes. Would you like to earn the same money for changing oil in 20 cars tomorrow as you earn for changing oil in 50 cars today? Now, imagine if 50 cars a day came to you for an AMSOIL XL Synthetic Motor Oil change!

Your profits would increase \$845.00 per day.

 $50 \times \$26.44 = \$1.322.00$ \$1,322.00 - \$477.00 = \$845.00

\$696.70 - 477.00 = \$219.70

Can you afford NOT to offer the AMSOIL 7,500-Mile Oil Change Program[™]?

CAN MY BUSINESS MAKE MORE MONEY IN TEN SECONDS?

Example: Profits Per Oil Change	My Usual Oil Change					Syn.	AMSC Motor Oil Cl		
My usual oil change retails for +		-	AMSOIL Syn. XL retails for				+ \$64	\$64.95*	
My usual oil cost (5 qts) -		-	AMSOIL Syn. XL oil cost (5 qts)				- 25	5.31**	
My usual filter cost -		-	My usual filter cost						
My usual labor cost -		-	My usual labor cost						
My usual profit per oil change		(A)	My oil change profit with AMSOIL					(B)	
How much more do I make on each AMSO	IL XL Syntheti	ic Motor (Dil change?						
			(B)		(A)	=	\$		
Example: Profits at a 25% Response Rat	te to AMSOIL 3	XL Synth	etic Motor Oils						
My usual daily customer count			no. vehic			les		(C)	
Without AMSOIL XL Synthetic Motor Oil									
My daily profits when all my customers buy	my usual oil o	change:	(A) \$	X	(C)	=	\$	(D)	
With AMSOIL XL Synthetic Motor Oil									
75% of my oil change customers: (C)	x .75			standard customers				(E)	
25% of my oil change customers: (C)		_ (E)		AMSOIL X	(L custom	ers		(F)	
75% of my customers buy my usual oil cha	nge		(A) \$	x	(E)		\$	(G)	
25% of my customers buy an AMSOIL XL S	Synthetic Moto	or Oil char	ige						
			(B) \$	x	(F)	+	\$	(H)	
My profit with AMSOIL XL Synthetic Motor	Oil (G+H)					=	\$	(I)	
How much more do I make with AMSOIL X	L Synthetic M	lotor Oil?	(I)		(D)	=	\$		
W	HAT AROUT	I ONG-T	ERM PROFITAI	RII ITY?					
Example: My Present Profit Horizon Let's say right now, all my customers chang My usual daily profits when all my custome	je their oil eve	ry 3,000 i	niles.				\$	(D)	
Example: 100% AMSOIL XL Synthetic M Let's say all my customers switch to AMSOIL X			-	ery 7,500 mi	es.	_			
(Calculation: I see the same number of cust	omers in 40%	of the tir	ne [.] 3000 ± 7500 -		— т. т	-		(0)	
My profits with AMSOIL XL Synthetic Motor) X	(B)	_	¢	(K)	
Do my profits change if all my customers				^				(N)	
		Hadman	. ,		. ,		φ		
Example: 100% AMSOIL XL Synthetic M Let's say I service my usual daily customer			-		UMER GU	JUNI			
5 5 5		JUIL AL	5		(D)		¢	71.5	
My profits with AMSOIL XL Synthetic Motor		alla Mat		X	(D)	=	\$	(L)	
How much more do I make by offering AM	ƏUIL AL SYNTI	IETIC MOT			(D)	=	\$		

*AMSOIL suggests pricing the XL oil change at 2 to 2¹/₂ times the price of your usual oil change.

AMSOIL XL Synthetic Motor Oil costs \$5.35/qt., when purchased in quart containers, to \$4.17/qt., when purchased in 55-gal drums. Example shows 5 qts. purchased in case lots. *If your profits are not equal or greater with AMSOIL, you need to price AMSOIL XL Synthetic Motor Oil changes higher. AMSOIL suggests pricing them at 2 to 2¹/₂ times the price of your usual oil change.