

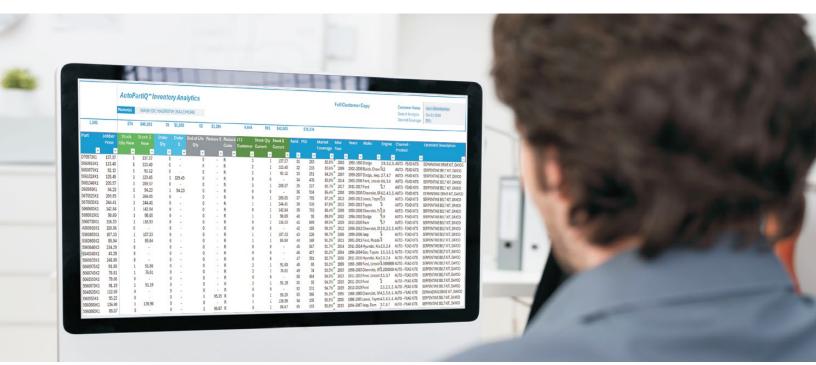
DAYCO'S AUTOPARTIQ™ TOOL DRIVES CUSTOMER SALES AND INVENTORY TURNS

Ideal for full line reviews and ongoing inventory assessments, the Dayco AutoPartIQ[™] tool is a value-add resource for Dayco retailers, distributors and jobbers who want to identify possible coverage gaps and new stock opportunities.

AutoPartIQ is capable of evaluating Dayco's entire light vehicle product portfolio in the U.S. and Canada against national, regional and hypertargeted VIO data for all 211 designated market areas in the U.S. and 35 census metropolitan areas in Canada. It was designed to help customers move inventory more quickly, identify new stock recommendations, determine total costs for orders and pinpoint fast-moving sales opportunities.

Customers simply provide their current Dayco inventory report, their min-max level and 12 months sales data to their local sales representative. That information is then entered into the AutoPartIQ database, and Dayco is able to run comprehensive, customizable reports that analyze specific product lines and part numbers against VIO, PIO and Dayco proprietary usage rates.

For a free demo, contact partssupport@dayco.com





MOVE FORWARD. ALWAYS.TM

na.daycoaftermarket.com



FEATURES:

- **User-friendly interface** Features current inventory, new stock recommendations and items near end of lifecycle, making it easy to analyze the data
- **Customizable** Report outs allow customers to edit results referencing their own current market VIO and L12 sales
- Real time updates Dayco new product introductions are incorporated as they are launched and available
- **Pricing** Final reports include the most up-to-date jobber and WD net pricing

BENEFITS:

- **Improves inventory turns** Ensures customers have right part, right place, right time, allowing them to increase inventory turns
- Flags quick movers Helps identify saleable, in-demand inventory that can be added to stock for quick sales
- **Fact-based** Removes the guesswork by using real data and the most up to date product sales information
- Identifies order costs Enables distributors to determine total costs for orders based on new parts needed and provides useful data for new orders

AutoPartIQ [™] Inventory Analytics													Fu	ll Custom	Customer Copy			Customer Name Date of Analysis Desired Coverage		
1,501		874	\$40,393	35	\$1,605	62	\$3,296		6,644	901	\$42,085		578,376							
Part	Jobber Price	Stock Qty New	Stock \$ New	Order Qty	Order \$	End of Life I Qty	Reduce \$	Redu Code	Customer		Current	Rank F		Market Coverage		Years	Make		Product	
- D70973K1			v	v	*	▼	¥		▼	*			¥	¥		_	*			
5060915K1	137.37 113.40	1	137.37 113.40	0	-	0	-	R R	3	1	. 137.37 . 113.40		283 213	82.8% 83.6%			93 Dodge	3.9, 5.2, Chevr(4.2	5. AUTO - FEAD KIT AUTO - FEAD KIT	
060915K1	92.12	1	92.12	0	-	0	-	R	2	1	. 92.12		213	84.3%				, Jeep, 3.7, 4.7	AUTO - FEAD KIT	
061024K1	129.45	1	129.45	1	- 129.45	0		R	2	1		34	476	85.0%	2007			incolr 4.6, 5.4	AUTO - FEAD KIT	
081346K1	209.57	1	209.57	0	120.40	ő		R	3	1	209.57	35	227	85.7%			17 Ford	6.7	AUTO - FEAD KIT	
60950K1	94.23	1	94.23	1	94.23	ő	_	R	ő	0		36	514	86.4%					5. AUTO - FEAD KIT	
070825K1	269.85	1	269.85	0	-	0		R	0	1	269.85		795		2012			Toyota 3.5	AUTO - FEAD KI	
070835K1	244.41	1	244.41	0		0		R	1	1	244.41	38	520		2015		15 Toyota		AUTO - FEAD KI	
060605K1	142.84	1	142.84	0	-	0		R	0	1	142.84	39	703	88.4%	2008	1998-20	08 Chevro	let, To 1.8	AUTO - FEAD KIT	
080810K1	98.69	1	98.69	0	-	0	-	R	1	1	98.69	40	90	89.0%	2002	1994-20	02 Dodge	5.9	AUTO - FEAD KI	
060730K1	116.53	1	116.53	0	-	0	-	R	0	1	116.53	41	689	89.5%	2020	2013-20	20 Ram	5.7	AUTO - FEAD KI	
060915K1	120.56	0	-	0	-	0	-	R	0	0	- 1	42	180	90.1%	2012	2004-20	12 Chevro	olet, GN 2.8, 2.9,	3. AUTO - FEAD KI	
060883K1	107.33	1	107.33	0	-	0	-	R	1	1	107.33	43	226	90.7%	2006		06 Jeep	4	AUTO - FEAD KI	
060865K2	85.94	1	85.94	0	-	0	-	R	1	1	. 85.94	44	168	91.2%	2011	2001-20	11 Ford, N	1azda 4	AUTO - FEAD KIT	
060840K3	224.29	0	-	0	-	0	-	R	0	0	- (45	567		2014			ai, Kia 2.0, 2.4	AUTO - FEAD KI	
040343K1	43.29	0	-	0	-	0	-	R	0	0	- (46	457		2004				2. AUTO - FEAD KIT	
060835K1	248.80	0		0	-	0	-	R	0	0		47	391	92.7%				ai, Kia 2.0, 2.4	AUTO - FEAD KI	
060975K2	91.80	1	91.80	0	-	0	-	R	2	1	91.80		80	93.1%	1999				99: AUTO - FEAD KI	
060745K2	76.81	1	76.81	0	-	0	-	R	2	1	. 76.81	49	74	93.5%	2003				0 AUTO - FEAD KIT	
060550K1	79.00	0		0	-	0	-	R	0	C		50	484	94.0%	2023			incolr 3.5, 3.7	AUTO - FEAD KIT	
060870K1	91.19	1	91.19	0	-	0	-	R	2	1	91.19		55	94.3%	2013		13 Ford	2	AUTO - FEAD KIT	
040535K1	112.69	0	-	0	-	0	-	R	0	0		52	371	94.7%			19 Ford		2. AUTO - FEAD KI	
060955K1	95.25	0	-	0	-	1	95.25	R	0	1	. 95.25		366	95.1% 95.5%	1995				5. AUTO - FEAD KI	
060885K1	136.98	1	136.98	0	-	0	-	R	1	1	136.98		198		2005 2013				4. AUTO - FEAD KI	
060865K1	86.67	0		0	•	1	86.67	к	0	1	86.67	55	193	95.8%	- 2013	2004-20	07 Jeep, R	lam 3.7, 4.7	AUTO - FEAD KI	