



### In-Line Fuel Filters (images & tables in part number order)

Item No	Primary Application	Outer. Dia.		Inlet Size	Length		Outlet Size	Efficiency @ Micron
		IN	MM		IN	MM		
P550012	PICKUPS AND CARS -- UNIVERSAL 5/16" 2 HOSES 4 CLAMPS	1.94	49	5/16	4.17	106	5/16	99% @ 40
P550016	FORD D7TE9155A, MOTORCRAFT FG778 (1 HOSE 2 CLAMPS INCLUDED)	1.33	34	5/16	2.71	69	1/8-27	99% @ 100
P550090	FORD, GMC -- 2 HOSES 4 CLAMPS INCLUDED	1.94	49	3/8	3.88	99	3/8	99% @ 22
P550091	FORD, MOTORCRAFT FG14 -- 1 HOSE 2 CLAMPS INCLUDED	1.06	27	5/16	2.86	73	1/8-27	99% @ 100
P550094	UNIVERSAL 1/4" O.D. LINES,	1.94	49	1/4	4.06	103	1/4	99% @ 22
P550126	FORD E3FZ9155C	2.90	74	5/16	5.82	148	5/16	50% @ 23
P550209	GM Light Truck	2.17	55	M16 x 1.5	4.29	109	M16 x 1.5	50% @ 23
P550433	CASE IH D145357	1.94	49	3/8	3.88	99	3/8	99% @ 150
P550446	JOHN DEERE AR103220, CUMMINS 3318919	1.89	48	5/8-24	3.54	90	5/8-24	99% @ 150
P550454	FORD D3FZ9155A, D2RY9155A -- 2 HOSES 4 CLAMPS INCLUDED	0.94	24	5/16	2.87	73	5/16	99% @ 100
P550457	JOHN DEERE T19743	2.00	51	1/8-27	2.38	60	1/2-20	50% @ 23
P550504	GM LIGHT TRUCK, AC GF624, G580	2.28	58	3/8	6.38	162	3/8	50% @ 23



P550012  
PICKUPS AND CARS -- UNIVERSAL  
5/16" 2 HOSES 4 CLAMPS



P550016  
FORD D7TE9155A, MOTORCRAFT FG778  
(1 HOSE 2 CLAMPS INCLUDED)



P550090  
FORD, GMC -- 2 HOSES 4  
CLAMPS INCLUDED



P550091  
FORD, MOTORCRAFT FG14 -- 1 HOSE  
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UNIVERSAL 1/4" O.D. LINES,



P550126  
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JOHN DEERE AR103220, CUMMINS  
3318919



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FORD D3FZ9155A, D2RY9155A --  
2 HOSES 4 CLAMPS INCLUDED



P550457  
JOHN DEERE T19743



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GM LIGHT TRUCK, AC GF624, G580



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P550508	AC LIGHT DUTY, GF645, G645	2.28	58	M16 x 1.5	5.35	136	3/8	
P550556	MOTORCRAFT FG1036	2.22	56	3/8	7.00	178	3/8	50% @ 23
P550593	FORD MOTORCRAFT FG19B	0.78	20	5/16	2.17	55	7/8-20	99% @ 100
P550967	FORD LIGHT TRUCK	3.08	78	5/16	6.77	172	5/16	50% @ 23
P550974	CUMMINS 3826094, CASE IH STX	1.94	49	3/8	3.93	100	3/8	99% @ 150
P551759	CHRYSLER 4554040	2.16	55	3/8	6.37	162	5/16	50% @ 23
P551760	ISUZU 825053640, 8251217780	2.32	59	5/16	5.47	139	5/16	50% @ 23
P551770	KOMATSU 20704A1100	1.88	48	1/2	4.34	110	1/2	99% @ 150
P551771	GM 25055347	2.00	51	1/2	4.35	110	1/2	50% @ 23
P551772	FORD F89Z9155A	2.30	58	5/16	7.00	178	5/16	
P552366	GM 5651944	2.28	58	5/8-18	4.75	121	3/8	50% @ 23
P552371	GMC 25121293	2.17	55	3/8	5.47	137	M16 x 1.5	50% @ 23



P550508  
AC LIGHT DUTY, GF645, G645



P550556  
MOTORCRAFT FG1036



P550593  
FORD MOTORCRAFT FG19B



P550967  
FORD LIGHT TRUCK



P550974  
CUMMINS 3826094, CASE IH STX



P551759  
CHRYSLER 4554040



P551760  
ISUZU 825053640, 8251217780



P551770  
Komatsu 20704A1100



P551771  
GM 25055347



P551772  
FORD F89Z9155A



P552366  
GM 5651944



P552371  
GMC 25121293



Item No	Primary Application	Outer. Dia.		Inlet Size	Length		Outlet Size	Efficiency @ Micron
		IN	MM		IN	MM		
P552376	AMC 8933000076	3.07	78	3/8	6.06	154	5/16	50% @ 23
P552392	BMW 13321270038 13329063165	3.19	81	5/16	6.26	159	5/16	50% @ 23
P552394	GMC 25175542; Nissan 16400-D0100, Toyota	4.05	103	9/32	2.31	59	9/32	50% @ 23
P552397	GMC 25121472	2.28	58	3/8	6.47	164	3/8	50% @ 23
P552398	Mitsubishi MB504753, MB658689; Toyota 23030-74020, 23300-19045	2.80	71	M14 x 1.5	4.37	111	M12 x 1.25	50% @ 23
P552399	GMC 25010487	2.05	52	5/16	2.11	54	5/16	
P552400	Chrysler MB504732, MB504750; Suzuki 15410-61A00	2.80	71	M12 x 1.25	5.04	128	M12 x 1.25	50% @ 12
P552401	Mitsubishi MB433774	2.07	53	5/16	2.82	72	5/16	
P552403	Chrysler 4443452, 4443454, 4549712	2.18	55	5/16	4.74	120	5/16	50% @ 11
P552437	Nissan 16400-72L00	2.50	64	5/16	5.00	127	5/16	50% @ 23
P552439	Chrysler 4708317, 52019023, 52020016	2.15	55	5/16	6.22	158	5/16	50% @ 23
P552442	Audi 893133511; Ferrari 117792; Volkswagen 447133511; Volvo 13895628	3.46	88	M14 x 1.5	5.86	149	M12 x 1.5	50% @ 23



P552376  
AMC 8933000076



P552392  
BMW 13321270038 13329063165



P552394  
GMC 25175542; Nissan 16400-D0100, Toyota



P552397  
GMC 25121472



P552398  
Mitsubishi MB504753, MB658689; Toyota 23030-74020, 23300-19045



P552399  
GMC 25010487



P552400  
Chrysler MB504732, MB504750; Suzuki 15410-61A00



P552401  
Mitsubishi MB433774



P552403  
Chrysler 4443452, 4443454, 4549712



P552437  
Nissan 16400-72L00



P552439  
Chrysler 4708317, 52019023, 52020016



P552442  
Audi 893133511; Ferrari 117792; Volkswagen 447133511; Volvo 13895628



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Item No	Primary Application	Outer Dia.		Inlet Size	Length		Outlet Size	Efficiency @ Micron
		IN	MM		IN	MM		
P552448	GMC 25121978	2.28	58	3/8	6.37	162	3/8	50% @ 23
P552482	JOHN DEERE RE38818	1.94	49	9/16-18	3.65	93	9/16-18	99% @ 150



P552448  
GMC 25121978

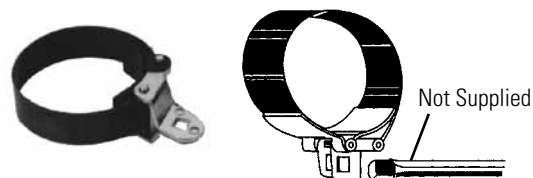


P552482  
JOHN DEERE RE38818

## Filter Wrenches

### Band-Type Wrenches for Truck & Tractor Applications

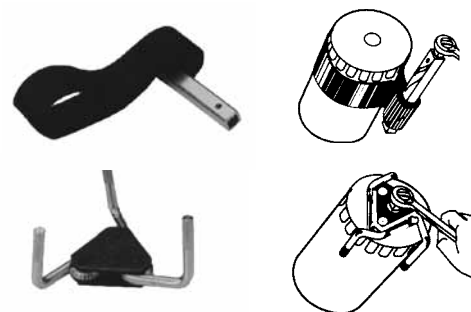
Extra heavy-duty band-type wrenches available in small, medium and large sizes. Each model has a heavy-duty yoke and a 1-1/2" wide steel band for high torque requirements. Use with 1/2" square drive tools.



Inches	Range		Part Number
	Inches	Millimeters	
4-1/8"	4 5/8"	104mm - 118mm	P172973
4-5/8"	5-1/8"	118mm - 131mm	P172974
5-1/8"	5-5/8"	131mm - 141mm	P172975

### Universal Wrenches

Donaldson carries two styles that fit practically all oil filters. The "Spider" design features three heavy-duty grooved legs driven by a gear mechanism. The strap design is constructed of strong nylon web, which acts as a belt for a non-slip grip - this model can also fit large truck filters.



Inches	Range		Part Number
	Inches	Millimeters	
2-3/8"	4-3/4"	61mm-121mm	P172969 Spider
Up to 6"		Up to 152mm	P172970 Strap

### Adjustable, Slot-Design Wrench

This wrench adjusts to a relatively wide range of filter diameters.



Inches	Range		Part Number
	Inches	Millimeters	
2-3/4"	4-1/4"	70mm - 108mm	P172972