

RAM TRX / Hellcat / Mopar Oil Filter Comparison

	Price	Rated Efficiency	Bypass (PSI)	ADB V	Media Type	Pleat Count	Filter Media Surface Area (sq in)	Can Thickness (in)	Total Weight (grams)
Mopar MO-899	\$7.28	94% @ 20μ (1)	16-18 (2)	Nitrile	Blend	50	177	0.0125	391
Mopar MO-041	NLA	Unknown (3)	Unknown (3)	Nitrile	Blend	65	214	0.0215	468
Mobil 1 M1-210A	\$9.99	99% @ 30μ	22	Silicone	Blend	63	207	0.0215	520
RP 20-820	\$11.99	99% @ 25μ	11-17	Silicone	Synthetic	39	112	0.020	486
Wix 51372	\$8.40	95% @ 20μ	16	Silicone	Blend	51	173	0.0125	377
Wix 51372XP	\$11.13	50% @ 20μ	16	Silicone	Synthetic	41	117	0.0140	401
Purolator L24651	\$4.99	96.5% @ 20μ	8-16	Silicone	Blend	53	190	0.0155	361
Purolator PL24651	\$7.49	99% @ 20μ	8-16	Silicone	Blend	60	213	0.0130	355
Purolator PBL24651	\$9.99	99% @ 25μ	8-16	Silicone	Synthetic	60	200	0.0255	531
Fram Extra PH2	\$3.88	95.7% @ 20μ	12	Silicone	Blend	36	125	0.0150	326
Fram Tough TG2	\$6.82	99% @ 20μ	12	Silicone	Blend	48	190	0.0150	331
Fram Ultra XG2	\$9.99	99% @ 20μ	12	Silicone	Synthetic	36	155	0.0140	454
K&N HP-2010	\$15.99	95% @ 20μ (2)	11-17	Silicone	Blend	55	166	0.020	471
Amsoil EAO11	\$22.90 (4)	99% @ 20μ	11-17	Silicone	Synthetic	41	114	0.020	437
Supertech ST2	\$2.97	99% @ 30μ	12	Nitrile	Blend	36	125	0.0150	317

- (1) Per 2011 Amsoil filter study
- (2) Third party data, not verified
- (3) Figures not published; reportedly higher than MO-899 per SRT engineer quotes
- (4) Amsoil preferred member price \$17.90