

## Thermal Transfer DH Series Oil Coolers

- Brand new THERMAL TRANSFER DH series oil coolers are an excellent choice for radiator face mount oil cooling and other oil cooling applications. Interchangeable with Hayden.

### SPECIFICATIONS

- Pressure 300 PSI max.
- Temperature 350° F max.
- Tubes Copper

- Fins Aluminum
- Turbulators Aluminum
- Manifolds Copper
- Port Connection Brass



ITEM	Model Number	Flow Range GPM	HP Removal	Ports	Overall Width (in.)	Overall Height (in.)	Overall Depth (in.)	Shpg.	Price
9-12670-051	DH-051-2-1	1-8	1-2	SAE 10	15	4.5	1.5	8	\$114.70
9-12670-062	DH-062-2-1	1-15	1-2	SAE 10	15	6.5	1.5	10	\$137.80
9-12670-073	DH-073-2-1	2-15	1-3	SAE 10	18	6.5	1.5	10	\$141.10
9-12670-084	DH-084-2-1	2-12	2-4	SAE 10	24	6.5	1.5	11	\$146.85
9-12670-095	DH-095-2-1	2-15	2-4	SAE 10	18	8.5	1.5	11	\$160.90
9-12670-106	DH-106-2-1	2-15	2-4	SAE 10	21	8.5	1.5	12	\$166.65
9-12670-117	DH-117-2-1	3-30	3-5	SAE 10	24	8.5	1.5	12	\$179.85
9-12670-194	DH-194-2-1	2-15	2-5	SAE 12	18	12.73	1.5	13	\$217.80
9-12670-205	DH-205-2-1	3-25	3-6	SAE 12	21	12.73	1.5	15	\$221.10
9-12670-216	DH-216-2-1	3-26	4-7	SAE 12	24	12.73	1.5	16	\$238.45
9-12670-227	DH-227-2-1	3-30	5-8	SAE 12	24	14.73	1.5	17	\$257.40
9-12670-249	DH-249-2-1	4-40	6-10	SAE 12	24	18.73	1.5	20	\$325.90
9-12670-326	DH-326-2-1	6-50	8-14	SAE 16	24	25	1.5	24	\$408.40
9-12670-337	DH-337-2-1	6-45	11-20	SAE 16	30	25	1.5	29	\$443.05
9-12670-348	DH-348-2-1	6-55	11-20	SAE 16	24	31	1.5	28	\$498.30
9-12670-359	DH-359-2-1	7-50	12-20	SAE 16	30	31	1.5	33	\$582.45
9-12670-370	DH-370-2-1	7-60	15-28	SAE 16	36	31	1.5	37	\$646.00
9-12670-425	DH-425-2-1	8-82	15-28	SAE 20	30	37.41	1.5	41	\$655.90
9-12670-447	DH-447-2-1	10-80	23-41	SAE 20	42	41.41	1.5	53	\$879.45

## AKG C Series Oil Coolers

- Brand new AKG C series rugged bar and plate construction oil coolers that feature aluminum construction, leak-free SAE O-Ring connections and mounting tabs. Cooler performance in chart is based on 1,000 SFPM (Square Feet Per Minute) cooling air flow.

### SPECIFICATIONS

- Pressure 250 PSI max.
- Temperature 250° F max.
- Construction Aluminum



ITEM	Model Number	Flow GPM	Heat Removed based on 50 Deg F *ETD. (BTU/HR)	Port Size	Overall Height	Overall Width	Overall Depth	Shpg. Weight	Price
9-12677-8	C8	17	14603	SAE 12	6.57	19.15	1.77	15 lbs.	\$207.10
9-12677-12	C12	30	20208	SAE 12	11.61	13.78	2.56	20 lbs.	\$278.85
9-12677-14	C14	30	18417	SAE 12	10.88	19.15	1.77	19 lbs.	\$268.95
9-12677-18	C18	50	23644	SAE 16	13.47	15.75	2.56	23 lbs.	\$290.40
9-12677-20	C20	30	20275	SAE 12	15.17	19.15	1.77	23 lbs.	\$329.95
9-12677-32	C32	80	29070	SAE 20	18.31	19.68	2.56	32 lbs.	\$426.55
9-12677-48	C48	80	32559	SAE 20	22	23.62	2.56	46 lbs.	\$529.65
9-12677-66	C66	80	35294	SAE 20	25.74	27.56	2.56	55 lbs.	\$676.50
9-12677-82	C82	125	37459	SAE 24	27.6	31.5	2.56	70 lbs.	\$836.55
9-12677-120	C120	125	40449	SAE 24	38.66	31.5	2.56	94 lbs.	\$1252.35

\* ETD - Entering Temperature Difference

**Guidelines for sizing and selection of coolers  
at [www.surpluscenter.com](http://www.surpluscenter.com)**