



**CAM2 Ultra
Turbine Oil 68
Product Code # 158**

CAM2 ULTRA Turbine Oils are turbine quality lubricants blended from highest quality paraffinic base oils. Superior quality **CAM2 ULTRA Turbine Oils** are made through the combination of highest quality base oils and up-to-date additive technology, are more economical than oils of lesser quality and lower initial cost. Equipment life may be longer and more trouble free, and maintenance cost and downtime may be significantly reduced through the use **CAM2 ULTRA Turbine Oils** in concert with a dedicated preventive maintenance program.

CAM2 ULTRA Turbine Oils are available in 7 viscosity grades to comply with most industrial applications. Equipment manufacturer recommendations and conventional guides to lubricant selection should be followed to determine the best **CAM2 ULTRA Turbine Oils** for a specific application.

- For equipment requiring an EP-type gear oil, see separate bulletin for CAM2 Industrial Gear Oils.
- For equipment requiring an AW-type hydraulic oil, see separate bulletin for CAM2 AW Hydraulic Oils.

CAM2 ULTRA Turbine Oils contain additive systems which impart characteristics most desired in these types of oils:

- Excellent chemical stability
- Excellent thermal stability
- Excellent rust/oxidation protection
- Excellent corrosion protection
- Excellent anti-foam protection
- High load-carrying ability
- Excellent demulsibility
- Excellent sludging resistance

Contact your CAM2 representative or CAM2 distributor for additional information.

**PRODUCT
BULLETIN**

**www.CAM2.COM
800-338-CAM2**

CAM2 Ultra Turbine Oil 68

APPLICATIONS:

CAM2 ULTRA Turbine Oils may be recommended for the following applications:

- electric motors
- anti-friction bearings
- spindle bearings
- air compressors
- hydraulic systems
- steam/water turbines
- gear reducers
- sleeve-type bearings
- machine tools

CAM2 ULTRA Turbine Oils may be applied in a wide variety of ways: brush-on, oil bath, squirt can, slinger ring, drip feed, splash, pressure feed

CAM2 ULTRA Turbine Oils may also be used in most conventional systems suitable for fluid lubricants.

ISO GRADE:	32	46	68	100	150	220	320
Product Code:	156	157	158	159	160	161	162
Viscosity c S t @ 40 C D445	32	46	68	100	150	205	301
Viscosity c S t @ 100 C D445	5.4	6.3	8.7	11.4	14.6	18.3	23.3
SUS@100F D2161	164	237	352	524	788	1082	1600
SUS@210F D2161	44	49	56	65	78	93.6	116
VISCOSITY INDEX D2270	100	100	100	100	95	98	96
F L A S H P T . , COC F/C D92	440/225	475/246	480/250	500/261	540/282	475/246	485/252
POUR PT. , F/C D97	0/-18	0/-18	0/-18	0/-18	0/-18	15/-9	15/-9
COLOR D1500	<1.0	<1.0	<2.0	<4.5	4.5	<6.5	6.5
GRAVITY, API D287	33	32.5	32.5	30	29.5	27.5	26.5
TAN D664	0.15	0.15	0.12	0.15	0.15	0.15	0.15

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