

On the Lubricating Properties of Mixtures of Mineral Oil Phosphates, Hydroxides, and Sulfides

ASLE Transactions

15, 201-206

DOI: [10.1080/05698197208981417](https://doi.org/10.1080/05698197208981417)

Citation Report

#	ARTICLE	IF	CITATIONS
1	Isolation and Chemical Characterization of a Zinc Dialkyldithiophosphate-Derived Antiwear Agent. ASLE Transactions, 1986, 30, 479-485.	0.6	23
2	Additives for metalworking lubricants - a review. Lubrication Science, 1989, 1, 385-409.	2.1	33
4	The role of metallic stearate additions in solid lubricants. Wear, 1991, 148, 1-13.	3.1	9
5	The role of carrier fluid in the tribological behaviour of metallic stearates. Wear, 1992, 157, 127-139.	3.1	1
6	Reducing the effect of three-body abrasive wear by adding polymeric powder to lubricating grease. Lubrication Science, 1996, 8, 359-368.	2.1	0
7	An overview of inorganic polymer as potential lubricant additive for high temperature tribology. Tribology International, 2016, 102, 620-635.	5.9	74
8	Tribochemistry and Morphology of P-Based Antiwear Films. Microtechnology and MEMS, 2018, , 159-214.	0.2	2
10	Planar Contact Fretting Test Method Applied to Solid Lubricants. Lubricants, 2021, 9, 58.	2.9	2