2025/07/06 14:36 1/4 kutzscher

Friedrich Wilhelm Kutzscher (jun.)



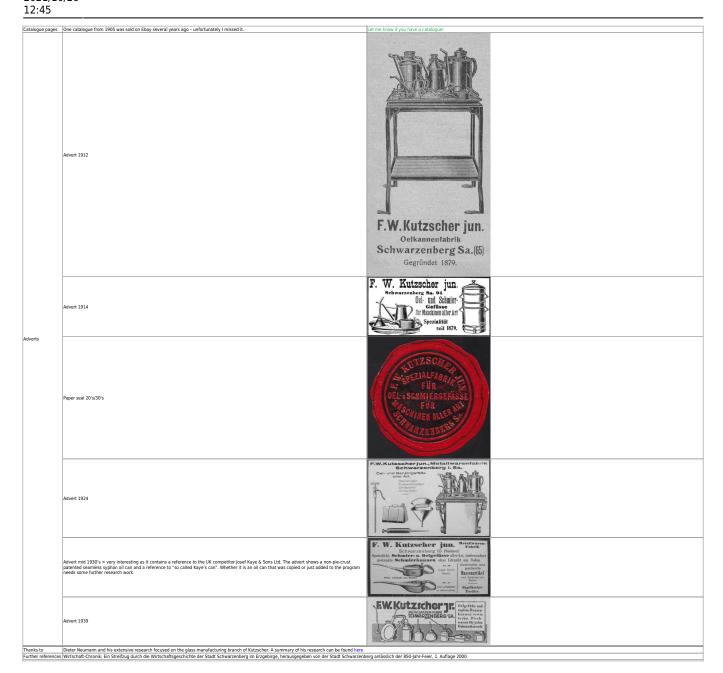


old oil can marked "K"	
Most beautiful German oil can"	
Oil can with spout similar to the above	
NI can with brass closing cap of pump mechanism similar to the above	
ne. N-range. N., N.5-7 mil lolow as soon as Thave good Latis and plucides.	
.4	
	foot beautiful German oil can* If can with spoot similar to the above If can with brass closing cap of pump mechanism similar to the above The **K-ratege*** X1, X5.7 will follow as soon as I have good cans and pictures 2

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Patents and utility models	Patent #97375 granted on June 20th, 1898 to FKWJ (bending of thin pipes > process and machinery)	Water Control of the
	Patent #50210 for oil can transferred to FWRJ (Initial holder was Fritz Thomas / granted July 16th, 1889)	William Property of the Control of t
	Utility model #1332057 for oil can body granted on March 27, 1935 FWKj (used for K series)	To M. SUPERIORS. DA. SCHOOLS SAN.
	Patent #690456 granted on July 12th, 1938 to Josef Herbert Sieber (used on K3 and K4 model) – published with a delay of 2 years!	N. Le Promote 500 LES
	Utility model #1480581 granted on January 13th, 1940 to FWK) (pump mechanisms)	ALL I
	Patent #148459 granted on April 9th, 1940 to FWKJ	Abb. 2 Abb. 2 Abb. 2 Abb. 2 Abb. 2 Abb. 2

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