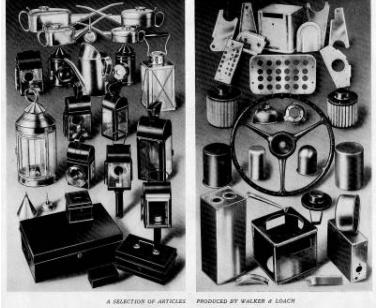
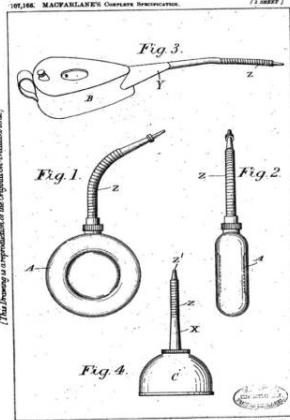
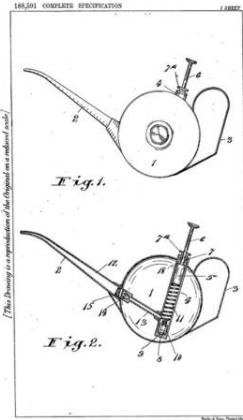


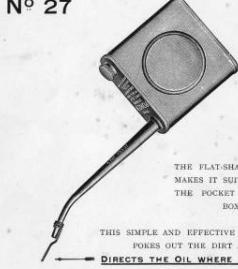
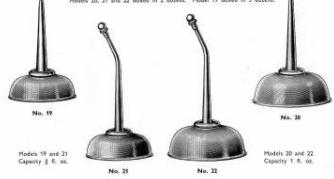
# PlayGround

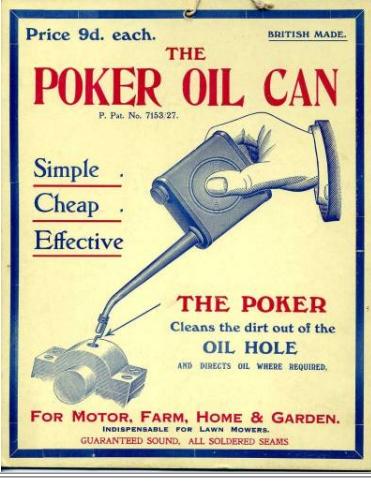
## Walker & Loach Ltd



Established	1840	
Founder	Thomas Walker	
Address(es)	Old Priory, Great Charles Street (till the 1880s) Erskine Street, Vauxhall, Birmingham	
Operations	Sheet metal pressing and tinplate factory	
Production program	Metal cabinets, storage boxes, lanterns & oil cans	
Brief history (till 1960)	1840 Established by Thomas Walker. His son Albert joined later. 1880 Thomas Loach joined the company in contributing previous experience in the weighing scales and lamp manufacturing industry	
Status 2021	Inactive - closed in the late 1950's	
Oil can history	<p>According to current research items manufactured were not sold under the own name. They carried mostly the brand name of either the wholesaler or customer they have been contract manufactured for.</p> <p>Most prominent examples are the MAC-STAN stamped oil cans with flexible spout and references to two patents from the early 1920's (see pictures and documents below).</p> <p>In addition to the above stamp some oil cans and other items produced carry a "Made in England" logo as shown to the right. Although it is not 100% confirmed this stamp to be solely used by Walker &amp; Loach I found at least one other (non-Mac-Stan) oil can that appears in their catalogue that carries solely this logo (see pictures below).</p>	
Oil Cans		
		
		

	<p>The MAC-STAN stamp mentions two patents:      # 107166-16      # 188591-22</p>	
Patents	<p># 107166-16 (granted June 21st, 1917 to Hector Mac Farlane)</p>	
	<p># 188591-22 (granted November 16th, 1922 to William John Dawes)</p>	

	<p>Mac Stan Oiler</p>	<p><b>WALKER &amp; LOACH, BIRMINGHAM.</b> ESTABLISHED 1840</p> <p><b>THE MAC STAN OILER</b></p> <p>Guaranteed Sound. Patents No. 188591/22 and 107166/16.</p> <p>Specially designed for Motor Cars, Machine Shops, Tramway Companies, etc.</p> <p><b>No. 60</b></p>  <p>A very strong Oil Can body fitted with Patent Force Pump &amp; Flexible Metallic Spout</p> <p>The FORCE PUMP enables the oil to be applied at once under pressure.</p> <p>The FLEXIBLE SPOUT is imperishable, and remaining bent where placed, the Oiler can be used in awkward places often inaccessible to the ordinary type.</p> <p>A specially designed check valve prevents leaking when held in any position.</p> <p>A large filter ring and screwed cap is provided in place of slide.</p> <p>Sizes <math>\frac{1}{2}</math> <math>\frac{3}{4}</math> 1 pint 40/- 48/- 60/- per doz.</p> <p>Note : Spout is DETACHABLE for packing, etc.</p>				
Catalogue page(s)	<p>Poker Oil Can</p>	<p><b>WALKER &amp; LOACH, BIRMINGHAM</b> ESTABLISHED 1840</p> <p><b>THE POKER OIL CAN</b></p> <p>Pa. PATENT No. 716327</p> <p><b>Nº 27</b></p>  <p>THE ONLY OIL CAN THAT ENABLES YOU TO GET OIL INTO A FILLED-UP OIL HOLE</p> <p>THIS SIMPLE AND EFFECTIVE APPLIANCE POKES OUT THE DIRT AND DIRECTS THE OIL WHERE REQUIRED</p> <p>FOR FARM, MOTOR, HOME, &amp; GARDEN</p> <p>Size of Body, 3 x 3 x <math>\frac{1}{2}</math>-inch Capacity, 1 pt. PRICE 9/- DOZ.</p> <p>WITH BRASS SCREWED NIPPLE INSTEAD OF POKER 10/- DOZ.</p> <p>THE ONLY REALLY PRACTICAL OIL CAN ON THE MARKET GUARANTEED SOUND</p>				
Cycle oil can	<p>Cycle oil can</p>	<table border="1"> <thead> <tr> <th><b>Cycle Oil Can</b></th> <th><b>Oil Filler</b></th> </tr> </thead> <tbody> <tr> <td>  <p>No. 14 Body <math>\frac{3}{4}</math> dia. Straight or Bent Spouts as required Capacity 1 pt. Bored in 2 Dozens</p> </td> <td>  <p>Enamelled Red No. 49 Made in 3 sizes: 1, 2, and 3 Pints Bored in <math>\frac{1}{2}</math> Dozens</p> </td> </tr> </tbody> </table>	<b>Cycle Oil Can</b>	<b>Oil Filler</b>	 <p>No. 14 Body <math>\frac{3}{4}</math> dia. Straight or Bent Spouts as required Capacity 1 pt. Bored in 2 Dozens</p>	 <p>Enamelled Red No. 49 Made in 3 sizes: 1, 2, and 3 Pints Bored in <math>\frac{1}{2}</math> Dozens</p>
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Sewing machine Oil cans	<p>Sewing machine Oil cans</p>	<p><b>Sewing Machine Oil Cans</b></p>  <p>Models 20, 21 and 22 Bored in 2 dozens. Model 19 Bored in 3 dozens.</p> <p>No. 19 Capacity <math>\frac{1}{2}</math> pt. 8. oz. No. 21 Capacity <math>\frac{1}{2}</math> pt. 8. oz. No. 22 Capacity <math>\frac{1}{2}</math> pt. 8. oz. No. 28 Capacity 1 pt. 8. oz.</p>				
Pump and gravity feed oiler	<p>Pump and gravity feed oiler</p>	<table border="1"> <thead> <tr> <th><b>Pump Feed Oiler</b></th> <th><b>Gravity Feed Oiler</b></th> </tr> </thead> <tbody> <tr> <td>  <p>Enamelled Red. No. 65 Solid Drawn Body with Screw Feed Pump Pump in Body, 3 x 3 in. + 1 in. Bored in 3 Dozens</p> <p>No. 66 As above model but with a detachable flexible Spout and Brass Filter Cap. Bored separately.</p> </td> <td>  <p>No. 35 Solid Drawn Body. Plated with Spring Valve. Made in 3 sizes: <math>\frac{1}{2}</math>, <math>\frac{3}{4}</math>, and 1 pt. Bored in <math>\frac{1}{2}</math> Dozens</p> </td> </tr> </tbody> </table>	<b>Pump Feed Oiler</b>	<b>Gravity Feed Oiler</b>	 <p>Enamelled Red. No. 65 Solid Drawn Body with Screw Feed Pump Pump in Body, 3 x 3 in. + 1 in. Bored in 3 Dozens</p> <p>No. 66 As above model but with a detachable flexible Spout and Brass Filter Cap. Bored separately.</p>	 <p>No. 35 Solid Drawn Body. Plated with Spring Valve. Made in 3 sizes: <math>\frac{1}{2}</math>, <math>\frac{3}{4}</math>, and 1 pt. Bored in <math>\frac{1}{2}</math> Dozens</p>
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	<p>Mac-Stan Oilcans</p>	
Adverts		
Thanks to:	Martin, the great-grandson of Thomas Loach. He provided his research results and most of the documents shown and has given permission to publish them here.	
Further references	<a href="#">His website</a>	

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