

Images

Objectid	1,114,485
Description	
Image	 A large, detailed photograph of a weathered metal engine component, likely a cylinder head or valve cover, showing significant rust and peeling paint. A central identification plate is mounted on the surface. The plate is rectangular with a dark, textured background and raised lettering. The text on the plate reads: "SIR W.G. ARMSTRONG WHITWORTH & CO. LTD. NEWCASTLE-ON-TYNE ENGLAND. ENGINE NO. 1448. SPIRIT TESTING EQUIPMENT TO DESIGNS OF ANGLO-PERSIAN OIL CO. LTD. RESEARCH LABORATORIES, SUNBURY-ON-THAMES. CORRECT LUBRICATION. EXAMINE OIL LEVEL EVERY DAY AND FILL WITH OIL OF VISCOSEITY 150 S.P.N. 150. BROOKS & DOUGLAS OIL. OIL LEVEL TO BE FROM 1/2 TO 3/4 ABOVE LOWER EDGE OF DIPPER. OIL EVERY 10 HOURS OR MORE FREQUENTLY IF RUNNING ON PROSINES." The plate is secured by four small, round, reddish-brown fasteners. The surrounding metal is heavily corroded and discolored.
Thumb	 A small thumbnail image of the engine component, showing the same central identification plate and weathered metal surface as the main image.