Coming Soon...35t GLW Class A & B Tank Wagons

The 1955 British Railways modernisation plan recognised the fact that the UK rail system required a new high capacity tanker wagon to cater for the growing demand of petroleum products. Working with the Charles Roberts Railway Wagon Works and the Esso Petroleum Company two new high capacity tank wagons were developed. These wagons were the 35t GLW (Gross Laden Weight) Class A and Class B tankers and over the subsequent years a great many were built. During their operating lifetime, which lasted into the 1990s these wagons underwent numerous livery changes as well as functional and mechanical modifications which in time will be faithfully represented as each Oxford Rail variant is released.



OR76TKA001 Class A Tank (35-ton GLW) BRT - Staveley Chemicals No. 441 OR76TKA002 Class A Tank (35-ton GLW)

ESSO - Revised Suspension No. 4311 OR76TKA003 Class A Tank (35-ton GLW) ESSO - Original Suspension No. 4022

OR76TKB001 Class B Tank (35-ton GLW) ESSO Black - Original Suspension No. 3300 OR76TKB002 Class B Tank (35-ton GLW) ESSO, Unbranded Black - Revised Suspension No. 47792

OR76TKB003 Class B Tank (35-ton GLW) Regent - Revised Suspension No. 441

Images copyright of ESSC









www.oxfordrail.com

Product Range

Designed In the UK by Oxford Diecast Ltd, PO Box 62, Swansea SA1 4YA.

www.oxfordrail.com



This year sees the Oxford Rail range of detailed models enlarged even further with the addition of several new items including locomotives, wagons and coaches.

The choice of locomotives has been extended once again this year with the introduction of the GER Class K85 locomotive which is probably better known as the LNER/ BR Class N7. Used mainly on the northern and eastern lines running out to the London suburbs the Class N7 was used extensively on suburban passenger services, although towards the end of its days could be seen further afield in East Anglia with others in the early 1950s being transferred to services in the Leeds area. The Dean Goods model announced last year will become available during the early part of 2017. New for this year is Dean Goods number 2534 fitted with an extremely serviceable snow plough, which is detachable if required.

The heavily detailed Mk3 range of coaches has been further enlarged with further BR Blue/Grey and InterCity (Swallow)

versions together with Virgin West Coast models and a Mk3a First Open in Stobart Pullman Service colours.

The extensive and detailed range of Oxford Rail wagons continues to grow and with the GWR/BR 6 wheeled 'Toad' announced late last year a 4 wheel GWR Brake Van has been added for 2017 and as with the 6 wheel variant will be available both in GWR and BR liveries. Other new liveries include several on the ever popular 7 plank wagon but certainly worthy of note are the new coke wagons which are based on the ubiquitous 7 plank open wagon but are fitted with coke rails.

Scheduled for 2nd quarter release is the MOD Warwell wagon. These wagons were first introduced in 1943 to carry Sherman tanks from the UK docks to their respective UK locations prior to D-Day. Some of these wagons are still in use today by the military and various railway freight companies. Several wagon variations will be released as 2017 unfolds complete with loads both military and civilian.

0-6-0 Dean Goods Locomotives

The 0-6-0 GWR 2301 Class was designed by William Dean with all being built at the Great Western Swindon railway works between 1883 – 1899. In all 260 were constructed and although they were originally intended as freight locomotives they were later to be used for passenger services most notably in Wales. Several of the Class were shipped to France and other countries during both World Wars with many returning to the UK after the hostilities had ceased. By 1955 only two of the Class remained with No. 2516 being selected as part of the National Collection.



OR76DG001/XS GWR (Lined) 0-6-0 Class 2301 Dean Goods No. 2309



OR76DG002/XS BR (Early) 0-6-0 Class 2301 Dean Goods No. 2409



OR76DG003/XS GWR (Unlined) 0-6-0 Class 2301 Dean Goods No. 2475



OR76DG005/XS GWR (Unlined) 0-6-0 Class 2301 Dean Goods No. 2534 with Snow Plough

DCC READY DCC SOUND

4-4-2T Adams Radial Locomotives



By 1923 only thirty Adams Radials of the original seventy one had survived, however by Nationalisation there were only three left in service. In 1923 the East Kent Railway obtained locomotive 0488 and was reliveried in the company's colours and given the number 5. The locomotive proved to be unsuitable for the railway's needs and was eventually sold to the Southern Railway and numbered 3488. Once obtained by BR the locomotive's number was changed to 30583, which it kept until withdrawal.



OR76AR005/XS EKR 4-4-2T Class 0415 Adams Radial No. 5



OR76AR006/XS SR 4-4-2T Class 0415 Adams Radial No. 3520



OR76AR007/XS SR 4-4-2T Class 0415 Adams Radial No. 3520 (Sunshine Lettering)

(Please note: Some of the images shown are pre-production models and may not accurately represent the true colours of the final production product)

0-6-2T N7 Locomotives

The GER Class K85, later to be reclassified by the LNER as N7 were originally designed by Alfred John Hill of the GER and took to the tracks in 1915. LNER's Nigel Gresley further developed the design of the Class after the 1923 Grouping. Built to service the GN and GE suburban areas of London, the Class which eventually numbered 134 continued to operate on these services until the introduction of DMUs and the electrification of the lines in the 1950s. Some of the locomotives were transferred to areas outside of London but by 1962 the remaining N7s had been completely withdrawn.







Class N7 locomotives available:

DCC SOUND

OR76N7001/XS GER K85 0-6-2T Class N7 No. 1002 OR76N7002/XS LNER 0-6-2T Class N7 No. 8011 OR76N7003/XS BR (Early) 0-6-2T Class N7 No. E9621



IOM Steam Locomotive - Narrow Gauge

Built by Beyer, Peacock & Co at their Gorton Foundry, Manchester in 1905 and was numbered '10'. The locomotive was named after the then Isle of Man Railway company secretary, George Henry Woods. This locomotive was one of two medium boilered locomotives introduced during that period. This static model is produced in diecast and is non-working.



OR76IOM001 IOM Locomotive, No.10, G H Wood. Indian Red, 1945-1967

Please Note: This model is for static display only. The model contains no electrical components.

Mk3a BR Blue & Grey Coaches



Between the years of 1975 and 1984 in excess of 450 Mk3a coaches of varying types were built to principally operate as loco hauled stock on the West Coast Main Line. Initially priority was given to building First and Standard Class variants but eventually these were joined by both Restaurant/Buffet Cars and Sleeper vehicles.



Mk3a BR InterCity Swallow Coaches

(Please note: Some of the images shown are pre-production the true colours of the final production product) INTERCITY

On the 1 May 1987 and as part of InterCity's 21st anniversary celebrations, BR launched their new high speed branding. The logo incorporated on the more modern locomotives and rolling stock featured INTERCITY in italics with a Swallow logo device to symbolise, as the corporate press releases of the day highlighted, grace and speed.





OR763RM002 BR Mk3a RFM, Restuarant First Modular, InterCity Swallow Livery No. 10201

OR763RM002B BR Mk3a RFM, Restuarant

First Modular, InterCity Swallow Livery No. 10242



7

OR763TO002 BR Mk3a TSO, Tourist Second Open, InterCity Swallow Livery No. 12007

OR763T0002B BR Mk3a TSO, Tourist Second Open, InterCity Swallow Livery No. 12015

OR763T0002C BR Mk3a TSO, Tourist Second Open, InterCity Swallow Livery No. 12022



6

Mk3a ScotRail Coaches

The ScotRail franchise operated from September 1983 until March 1997. In that time the company adopted on its Mk3a coaching stock a variation on the more familiar InterCity Executive livery. The red stripe that ran the length of each coach side was replaced with the more traditional Scottish saltire blue stripe with the InterCity branding being replaced with the ScotRail name. Similarly most of the Scottish locomotives had their branding changed from the standard InterCity Executive livery to ScotRail.



OR763C0001 BR Mk3a CO, Composite, ScotRail Livery No. 11907



OR763F0005 BR Mk3a FO, First Open, ScotRail Livery No. 11005



OR763TO005 BR Mk3a TSO, Tourist Second Open, ScotRail Livery No. 12015

Mk3a Stobart Pullman Service Coach

Being the result of a rationalisation plan, the Stobart Pulman Service was officially launched in February 2008. The service was mainly concerned with rail tour trains that ran regular trips as well as specific charters mainly to prestigious events such as Royal Ascot. Also used for private hire, the Stobart Pulman Service was able to offer silver service dining. Several Class 47 locomotives operated by DRS provided the motive power with the coach stock mainly consisting of Mk3a First Open coaches.



OR763F0004 BR Mk3a FO, First Open, Stobart Pullman Service Livery No. 11013

Produced with permission of Stobart G

Once Virgin Trains obtained the franchise for the West Coast Main Line route on the 9th March 1997 they set about rebranding the locomotive and coach fleet in their very distinctive red, black with white stripes livery. They also put in place a programme to fully refurbish the interiors of the coaches, which included the Mk3a

Mk3a Virgin coaches available: OR763T0003 BR Mk3a TSO, Tourist Second Open. Virgin West Coast Livery

OR763F0003 BR Mk3a FO, First Open, Virgin West Coast Livery No. 11042 OR763RM003 BR Mk3a RFM, Restuarant First Modular, Virgin West Coast Livery

Subject to licensees approval.

stock.

No. 12145

No. 10206

Mk3a Virgin Trains Coaches



Images copyright of Simon Bendall.

7 Plank Wagons

(Please note: Some of the images shown are pre-production models and may not accurately represent the true colours of the final production product)



OR76MW7013 BR Grey Open Wagon No. P201347 (Pristine)



OR76MW7015 BR Grey Open Wagon No. 75934 (Weathered)



OR76MW7004B Weymouth & District Co-Op No. 9 (Pristine)



OR76MW7018 Fulton Open Wagon No. 602 (Pristine)



OR76MW7020 Barton & Coy Open Wagon No. 321 (Pristine)



OR76MW7022 Rickett Open Wagon No. 9115 (Pristine) Production model will feature newly tooled 3 hole wheels.



OR76MW7013B BR Grey Open Wagon No. P58699 (Pristine)



OR76MW7015B BR Grey Open Wagon No. P72521 (Weathered)



OR76MW7017 Wigan Coal & Iron Co. Open Wagon No. A147 (Pristine)



OR76MW7019 Phillips, George & Co. Open Wagon No. 251 (Pristine)



OR76MW7021 Kobo Open Wagon No. 15 (Pristine)

9



OR76MW7023 Pearson & Knowles Open Wagon No. 2368 (Pristine)

7 Plank Wagons

(Please note: Some of the images shown are pre-production models and may not accurately represent the true colours of the final production product



OR76MW7024 Steetley & Co. Ltd Llynclys No. 41 (Pristine)



OR76MW7026 Jas McKelvie & Co. London No. 2082 (Pristine)





OR76MW7025 Rhigos Anthracite Cardiff No. 260 (Pristine)



OR76MW7027 Milner Thomas & Co. London No. 1000 (Pristine)



OR76MW7028 Chatterley - Whitfield Tunstall No. 1933 (Pristine)



OR76MW7029 PO Open Wagons Nos. 87, 14, 38 (Weathered) - Triple Pack

7 Plank Coke Wagons

(Please note: Some of the images shown are pre-production models and may not accurately represent the true colours of the final production product)



OR76CK7001 Dinnington Coke Wagon No. 253 (Pristine)



OR76CK7002 Coalite Coke Wagon No. 559 (Pristine)

6 Plank Wagons

(Please note: Some of the images shown are pre-production models and may not accurately represent the true colours of the final production product)



OR76MW6001 NE Open Wagon No. 143946 (Pristine)



OR76MW6001B NE Open Wagon No. 139522 (Pristine)



OR76MW6001C NE Open Wagon No. 150475 (Pristine)



OR76MW6001W NE Open Wagon No. 149672 (Weathered)



OR76MW6002 BR Open Wagon No. E158266 (Pristine)



OR76MW6002B BR Open Wagon No. E163353 (Pristine)



OR76MW6002C BR Open Wagon No. E147232 (Pristine)



OR76MW6003 F. J. Newton Open Wagon No. 37 (Pristine)



OR76MW6002W BR Open Wagon No. E139827 (Weathered)



6 Plank Wagons



OR76MW6004 BR Grey Open Wagon Nos. E161249, E148555, E151386 (Weathered) - Triple Pack

4 Plank Wagons

(Please note: Some of the images shown are pre-production models and may not accurately represent the true colours of the final production product

(Please note: Some of the images shown are pre-production models and may not accurately represent the true colours of the final production product)



OR76MW4001 NBR Open Wagon (Pristine)



OR76MW4003 Wilsons & Clyde Open Wagon No. 127 (Pristine)



OR76MW4005 Lothian Coal Co. Open Wagon No. 792 (Pristine)



OR76MW4007 LNER (Ex NBR) Open Wagon No. 155629 (Pristine)



OR76MW4002 R.Taylor & Sons Ltd Open Wagon No. 272 (Pristine)



OR76MW4004 Hamilton Palace Colliery Open Wagon No. 135 (Pristine)



OR76MW4006 United Collieries Open Wagon No. 6439 (Pristine)



OR76MW4008 Greenhill Colliery Open Wagon No. 334 (Pristine)



(Please note: Some of the images shown are pre-production models and may not accurately represent the true colours of the final production product)



OR76CAT001 BR Cattle Wagon No. E150467 (Pristine)



OR76CAT002 LNER Cattle Wagon No. 150624 (Pristine)



OR76CAT003 LNER Cattle Wagon No. 196488 (Pristine)



OR76CAT001B BR Cattle Wagon No. E151872 (Pristine)



OR76CAT002B LNER Cattle Wagon No. 156226 (Pristine)



OR76CAT003W LNER Cattle Wagon No. 196152 (Weathered)

Warwell Wagons

Introduced in 1942 for the transport of Sherman tanks, the 50T bogie Warwell wagon continued to see service after the end of the Second World War. British Rallways obtained many of the wagons as they were most suited for the transportation of loads unsuitable for existing rolling stock. The Warflats continued to be developed and improved upon for military use and can still be seen operating on todays tracks. In BR use the Warflats were modified so that they could carry girders and similar loads. The new Oxford Rail Warwell wagons will include variants of both military and civil types and where appropriate will feature different bogies to match the modelled prototypes.



Images copyright of John T

OR76WW001 Warwell A Ministry of War Transport No. MS1 OR76WW002 Warwell A Diamond Bogies BR Brown No. DM360331 OR76WW002W Warwell A Diamond Bogies BR Brown Weathered No. DM360332

OR76WW003 Warwell A Diamond Bogies British Steel Corporation No. DM748305

OR76WW006 KWA Warwell with Sherman Tank No. 95536



OR76WW009 Warwell with Steam Road Engine No. DM721211 OR76WW010 Southern Railway Warwell - Revised Bed No. MS14176

Warwell Wagon Triple Pack.

OR76WW004 MOD KWA Warwell Triple Pack Nos. 95535, 95578, 95540

12

6 & 4 Wheel Toad Brake Vans

The Oxford Rail 6 wheel 'Toad' is based on Diagram AA1 with 62 being built between the years of 1900 - 1902. 500 of the four wheel variant, Diagram AA3 were built between 1889 - 1901. The Oxford Rail models depicted show variations between the time that they were operating on the GWR and when they worked on the BR network post 1948.



OR76TOB001 Early GWR 4 Wheel Toad Brake Van (Planked) Paddington No. 56471



OR76TOB003 BR 4 Wheel Toad Brake Van (Plated) Basingstoke No. 35717





OR76TOA001 Early GWR 6 Wheel Toad Brake Van (Planked) Swindon No. 56933



OR76TOA003 BR 6 Wheel Toad Brake Van (Plated) Bordesley Junction No. W56955



OR76TOB002 Late GWR 4 Wheel Toad Brake Van (Plated) Acton No. 56034



OR76TOB004 BR 4 Wheel Toad Brake Van (Plated) Bala No. 56449





OR76TOA002 Late GWR 6 Wheel Toad Brake Van (Plated) Bridport No. 56946



OR76TOA004 BR 6 Wheel Toad Brake Van (Plated) Wolverhampton No. W56962



Road Rail Defender 90 Vehicles



OR76ROR001 Railtrack Road Rail

Defender 90







OR76ROR002 Network Rail Road Rail Defender 90

OR76ROR003 British Rail Road Rail Defender 90