

Spur	Hersteller	Artikelnr	Von	Bis	Baureihe	Verwaltung	Lok Nr.	Motor	H3D Umbausatz	Verwendete Motor
00	Oxford Rail	OR76J27001	2021		J27 class	LNER	1010			
00	Oxford Rail	OR76J27001	2021		J27 class	LNER	1010			
00	Oxford Rail	OR76J27002	2021		J27 class	BR	65837			
00	Oxford Rail	OR76J27002	2021		J27 class	BR	65837			
00	Oxford Rail	OR76J27003	2021		J27 class	BR	65817			
00	Oxford Rail	OR76J27003	2021		J27 class	BR	65817			
00	Oxford Rail	OR76J27004	2021		J27 class	LNER	1214			
00	Oxford Rail	OR76J27004	2021		J27 class	LNER	1214			
00	Oxford Rail	OR76J26001	2023		J26 class	LNER	5738			
00	Oxford Rail	OR76J26001	2023		J26 class	LNER	5738			
00	Oxford Rail	OR76J26002	2023		J26 class	BR	65767			
00	Oxford Rail	OR76J26002	2023		J26 class	BR	65767			
00	Oxford Rail	OR76J26003	2023		J26 class	BR	65736			
00	Oxford Rail	OR76J26003	2023		J26 class	BR	65736			
00	Oxford Rail	OR76J26004	2026		J26 class	NER	1678			
00	Oxford Rail	OR76J26004	2026		J26 class	NER	1678			
00	Oxford Rail	OR76DG001			Dean Goods	GWR	2309			
00	Oxford Rail	OR76DG001XS			Dean Goods	GWR	2309			
00	Oxford Rail	OR76DG002			Dean Goods	BR	2409			
00	Oxford Rail	OR76DG002XS			Dean Goods	BR	2409			
00	Oxford Rail	OR76DG003			Dean Goods	GWR	2475			
00	Oxford Rail	OR76DG003XS			Dean Goods	GWR	2475			
00	Oxford Rail	OR76DG005			Dean Goods	GWR	2534			
00	Oxford Rail	OR76DG005XS			Dean Goods	GWR	2534			
00	Oxford Rail	OR76DG006			Dean Goods	War department	101			
00	Oxford Rail	OR76DG006XS			Dean Goods	War department	101			
00	Oxford Rail	OR76DG009			Dean Goods	GWR	2308			
00	Oxford Rail	OR76DG009XS			Dean Goods	GWR	2308			
00	Oxford Rail	OR76DG010			Dean Goods	GWR	2534			
00	Oxford Rail	OR76NRM001-PO			Dean Goods	GWR	2516			
00	Oxford Rail	OR76AR001			Adams Radial	BR	30583			in Entwicklung
00	Oxford Rail	OR76AR001XS			Adams Radial	BR	30583			in Entwicklung
00	Oxford Rail	OR76AR002			Adams Radial		30584			in Entwicklung
00	Oxford Rail	OR76AR002XS			Adams Radial		30584			in Entwicklung
00	Oxford Rail	OR76AR003			Adams Radial	LSWR	488			in Entwicklung
00	Oxford Rail	OR76AR003XS			Adams Radial	LSWR	488			in Entwicklung
00	Oxford Rail	OR76AR004			Adams Radial	BR	30582			in Entwicklung
00	Oxford Rail	OR76AR004XS			Adams Radial	BR	30582			in Entwicklung
00	Oxford Rail	OR76AR005			Adams Radial	EKR	5			in Entwicklung
00	Oxford Rail	OR76AR005XS			Adams Radial	EKR	5			in Entwicklung
00	Oxford Rail	OR76AR006			Adams Radial	Southern	3520			in Entwicklung
00	Oxford Rail	OR76AR006XS			Adams Radial	Southern	3520			in Entwicklung
00	Oxford Rail	OR76AR007			Adams Radial	Southern	3520			in Entwicklung

00	Oxford Rail	OR76AR007XS	Adams Radial	Southern	3520	in Entwicklung
00	Oxford Rail	OR76AR008	Adams Radial	Southern	3520	in Entwicklung
00	Oxford Rail	OR76AR008XS	Adams Radial	Southern	3520	in Entwicklung
00	Oxford Rail	OR76N7001	N7	GER	1002	
00	Oxford Rail	OR76N7001XS	N7	GER	1002	
00	Oxford Rail	OR76N7002	N7	LNER	8011	
00	Oxford Rail	OR76N7002XS	N7	LNER	8011	
01	Oxford Rail	OR76N7003	N7	BR	69612	
02	Oxford Rail	OR76N7003XS	N7	BR	69612	
03	Oxford Rail	OR76N7004	N7	BR	69670	
04	Oxford Rail	OR76N7004XS	N7	BR	69670	
00	Oxford Rail - C	GV2012	Janus 0-6-0 shunter	NCB	6	
00	Oxford Rail - C	GV2013	Janus 0-6-0 shunter	British Steel Corporation	5	
00	Oxford Rail - C	GV2014	Janus 0-6-0 shunter	BP		
00	Oxford Rail - C	GV2015	Janus 0-6-0 shunter	Port of London	201	
00	Oxford Rail - C	GV2016	Janus 0-6-0 shunter	Allied Steel and Wire	379	
00	Oxford Rail - C	GV2020	Janus 0-6-0 shunter	ICI		Richard Borratt