

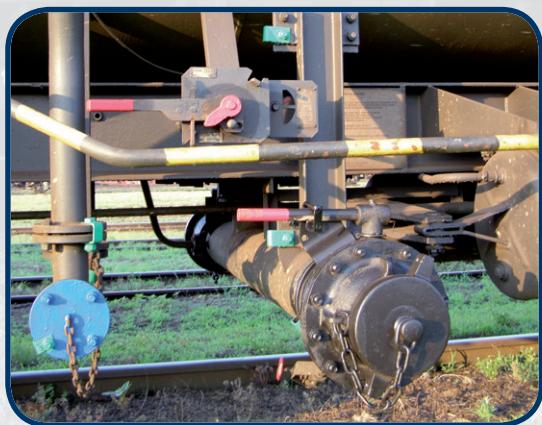
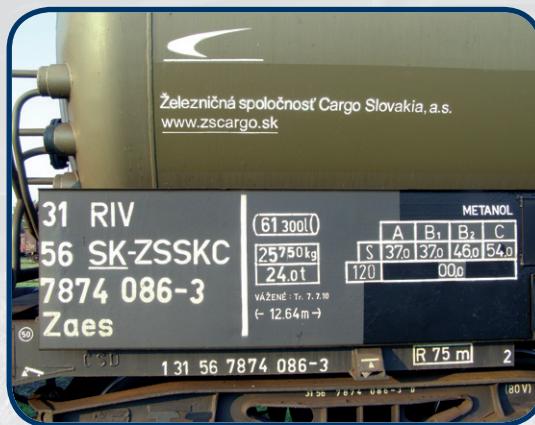
Zaes, Zaces

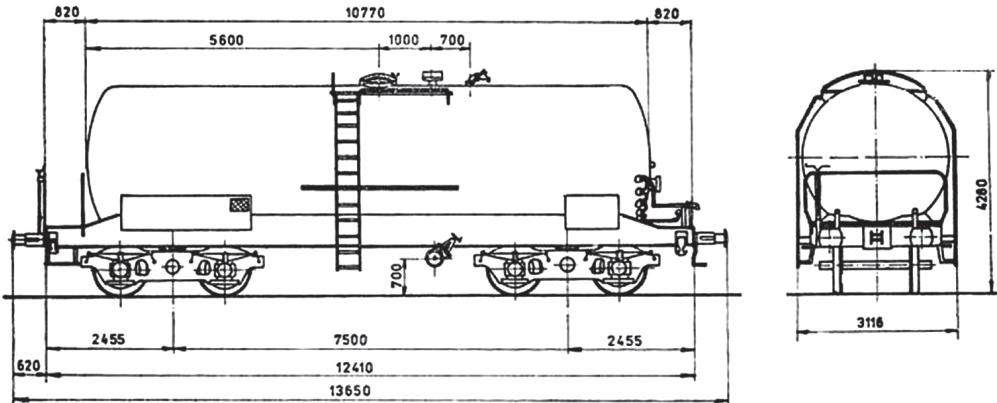


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Use:

Tank wagon with steel tank (boiler) is equipped with steam heating device with heating coils for heating of transported liquids when discharging. At one end of the wagon, there is a platform, which includes a screw hand brake. At loading aperture, along both its sides, there are longitudinal access floors with railing and ladders. The wagon is intended to carry mineral oils and petroleum derivates as well as goods of such commodities, which require that the conditions for transport of dangerous goods under RID (e.g. petrol, diesel, methanol, ethanol, etc.) are complied with.





Wagon technical parameters

Wagon series	Zaes	Zaes	Zaces	Zaes	Zaes
Digit interval	7880 – 7881	7882 – 7884	7874	7983	7874 7986 – 7987
Construction group	30	11	51	51	51
Interoperability	31, 82	31, 82	31, 82	31	31, 82
Number of axles	4	4	4	4	4
Bogie type	26-2.8	26-2.8	Y 25	Y 25	Y 25
Wagon length over the buffers	13,24 m	13,65 m	12,64 m	12,64 m	12,64 m
Wagon tare	26,00 t	25,00 t	26,00 t	26,40 t	26,00 t
Loading capacity	A B C	38,00 t 46,00 t 46,00 t	39,00 t 47,00 t 47,00 t	37,00 t 46,00 t 54,00 t	36,50 t 45,50 t 53,50 t
Additional raster		ČDC, PKP, ZSSKC	ČDC, PKP, ZSSKC		
Loading capacity	A B (speed 90 km / h) C	38,00 t 46,00 t (54,00) t	38,00 t 46,00 t (55,00) t		
Axle base / pivot pins distance	7,20 m	7,50 m	7,60 m	7,60 m	7,60 m
Loading volume	60,00 m ³	61,60 m ³	61,30 m ³	52,00 m ³	61,00 m ³
Note	steel boiler steam heating	steel boiler steam heating	steel boiler unloading under pressure steam heating	Insulated steel boiler steam heating	steel boiler steam heating