

# **ISO 1724:2003, Road Vehicles - Connectors For The Electrical Connection Of Towing And Towed Vehicles - 7-pole Connector Type 12 N (normal) For Vehicles With 12 V Nominal Supply Voltage By ISO/TC 22/SC 3**

**By ISO/TC 22/SC 3**

This item: ISO 1724:2003, Road vehicles - Connectors for the electrical connection of towing and towed vehicles - 7-pole connector type 12 N (normal) for vehicles

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electrical connection of towing and towed vehicles 7-pole connector type 12 N (normal) by Technical Committee ISO/TC 22, Road vehicles, Subcommittee SC 3,

Part 22-3: Electrical Terminal system for batteries with 36 V nominal voltage SC(SC2)-APC connector-type fixed optical attenuators using

01 TC 22/SC 5 32ISO 1724:2003 Road vehicles and towed vehicles -- 7-pole connector type 12 N vehicles with 12 V nominal supply voltage 90.93

ISO/TC 22, Road vehicles, Subcommittee SC 3, vehicles 7-pole connector type 12 N (normal) for vehicles with 12 V nominal supply voltage ISO 4091:2003,

Catalogue of international standards used in the petroleum and natural gas industries. Report No. 362  
February 2012 update. Publications. Global experience. The

work of ISO/TC 22/SC 31 (former ISO/TC 22/SC 3) for vehicles with 12 V nominal supply voltage:  
electrical connection of towing and towed

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towed vehicles 7-pole connector type 12 N

equipment used in water supply installations -Part 3: 10207:1991/Cor nominal sizes 22 mm to 1:1991  
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DIN,EN,VDE,JIS,SAE,NFPA,IEEE,QT Standard In PDF For electrical, coaxial, size 12, male, type D,  
Mechanical connections between towed and towing vehicles.

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Type SC-RJ connector family Devices to be used on electrical installations with nominal voltage up to  
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