

# ISO 14195:1998, Aerospace - Airframe spherical roller bearings, double row, self-aligning, sealed, torque tube design, light duty - Inch series



This International Standard specifies the characteristics, boundary dimensions, tolerances, internal clearances and permissible loads of inch series double-row, self-aligning, sealed, torque tube design, light duty spherical roller bearings with cylindrical rollers used in airframe applications. These bearings are designed to withstand only slow rotations and oscillations under load and are intended for use between fixed and moving parts of an aircraft structure and their control surfaces. The airframe roller bearings covered by this International Standard are designed to operate in the temperature range of  $-54\text{ }^{\circ}\text{C}$  to  $+150\text{ }^{\circ}\text{C}$ . This title may contain less than 24 pages of technical content.

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Inch series ISO. ISO 14195:1998(E). 1. Aerospace Airframe spherical roller bearings, double-row,. **8482** ISO 14195:1998. Aerospace -- Airframe spherical roller bearings, double row, self-aligning, sealed, torque tube design, light duty -- Inch series. Aerospace **ISO 14195:1998 p29 ShopCSA** ISO 14195:1998. Aerospace -- Airframe spherical roller bearings, double row, self-aligning, sealed, torque tube design, light duty -- Inch series. 90.93 49.035. **49.035 Components for aerospace construction** Apr 16, 1998 ISO 14195:1998. Aerospace Airframe spherical roller bearings, double row, self-aligning, sealed, torque tube design, light duty Inch series. This document has been re-assessed by the committee, and judged to still be **4962149640 - Leia standard - Eesti Standardikeskus** of inch series double-row, self-aligning, sealed, torque tube design, light duty spherical roller bearings with cylindrical rollers used in airframe applications. **5058150600 - Leia standard - Eesti Standardikeskus** Aerospace &mdash Airframe spherical roller bearings, double row, self-aligning, row, self-aligning, sealed, torque tube design, light duty &mdash Inch series. **Aerospace - Airframe rolling bearings: ball and spherical roller** Results 121 - 135 of 675 Australian standards, ISO standards, European standards, Irish Standards, Aerospace - Airframe spherical roller bearings, double row, double row, self-aligning, sealed, torque tube design, light duty - Inch series. **ISO 14190** ISO 14195:1998. Aerospace -- Airframe spherical roller bearings, double row, self-aligning, sealed, torque tube design, light duty -- Inch series. Aerospace **ISO 14195:1998 - Standards New Zealand** ISO 14195:1998 Preview. Aerospace -- Airframe spherical roller bearings, double row, self-aligning, sealed, torque tube design, light duty -- Inch series. **SAMC - ISO/TC 20 5034150360 - Leia standard - Eesti Standardikeskus** ISO 14195:1998, Aerospace - Airframe Spherical Roller Bearings, Double Row, Self-aligning, Sealed, Torque Tube Design, Light Duty - Inch Series. **9 - SAI Global InfoStore** ISO 14195:1998, Aerospace ? Airframe spherical roller bearings, double-row, self-aligning, sealed, torque tube design, light duty ? Inch series. ISO 14196:1998 **5074150760 - Leia standard - Eesti Standardikeskus** ISO 14195:1998. Aerospace -- Airframe spherical roller bearings, double row, self-aligning, sealed, torque tube design, light duty -- Inch series. Aerospace **Leia standard - Eesti Standardikeskus** ISO 14195:1998. Aerospace -- Airframe spherical roller bearings, double row, self-aligning, sealed, torque tube design, light duty -- Inch series. Aerospace - **Components for aerospace construction - ISO** ISO. 14190. First edition. 1998-05-01. Aerospace Airframe rolling bearings: ball .. ISO 14195:1998, Aerospace Airframe spherical roller bearings, double-row, self-aligning, sealed, torque tube design, light duty Inch series. Airframe ball bearings, single-row, rigid, precision, sealed, light duty Inch series. **Commentary on Prevention of Corruption Act** Results 31 - 40 of 288 23881 ISO 14195:1998, Aerospace Airframe spherical roller bearings, double row, self-aligning, sealed, torque tube design, light duty Inch series double row, self-aligning, sealed, plain inner ring, heavy duty Inch **ISO/TC 20 - Aircraft and space vehicles** Aerospace &mdash Airframe spherical roller bearings, double row, self-aligning, row, self-aligning, sealed, torque tube design, light duty &mdash Inch series. **7935 - Standards New Zealand** Apr 16, 1998 ISO 14195:1998. Aerospace Airframe spherical roller bearings, double row, self-aligning, sealed, torque tube design, light duty Inch series. This document has been re-assessed by the committee, and judged to still be ISO 14195:1998, Aerospace - Airframe Spherical Roller Bearings, Double Row, Self-aligning, Sealed, Torque Tube Design, Light Duty - Inch Series.