

# Bms 3-11 specification pdf

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This is a partial list of the available Boeing Material Specifications (BMS) that we can meet and manufacture to your Product description. BMS APPLICATIONS Hydraulic Fluid, Fire Resistant Mobil HyJet V is designed for use in commercial aircraft phosphate ester hydraulic systems. Information on use and handling, as well as health and safety information, can be found Specifications Y topcoat is qualified to: BMS Type I Class Apart. Skydrol offers higher temperature capability than Type IV fluids, the lowest density, and better paint compatibility. It is compatible in all proportions with commercial Type IV and Type V phosphate ester aviation hydraulic fluids Product Description. Introduced in, Skydrol was the first Type V fluid qualified under the Boeing BMS specification. Skydrol does not have universal air frame manufacturer approval, so consult Eastman's Skydrol Introduced in, Skydrol was the first Type V fluid qualified under the Boeing BMS specification. Skydrol offers higher temperature capability than Type IV fluids, the lowest density, and better paint compatibility. Skydrol does not have universal air frame manufacturer approval, so consult Eastman's Skydrol Technical It meets the SAE AS requirements and is included in commercial and business airframe manufacturer Qualified Products Lists, as shown below. Skydrol offers higher temperature capability than Type IV fluids, the Specifications and Approvals. part parts by volume (% reduction) SMS Grade E. Note: PPG Aerospace BMS Boeing Specification Exxon HyJet IV-A plus Call for information. Introduced in, Skydrol was the first Type V fluid qualified under the Boeing BMS specification. d handled properly. Skydrol does not have universal air frame manufacturer approval, so please consult Eastman's Description of Specification BMS Specifications are material standards developed by Boeing to meet the rigors of aerospace applications. Health and Safety. Skydrol offers higher temperature capability than Type IV fluids, the lowest density, and better paint compatibility. Typical Properties. Silicone Rubber, High Physical Properties and BMS (Hydraulic Fluid, Fire) Resistant. Skydrol LD Low Density Hydraulic Fluid BMS, Type V, Grade B & C SAE AS NSA DMS H R/ BAMSGL Pail \$ All products shipped with Introduced in, Skydrol was the first Type V fluid qualified under the Boeing BMS specification.

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## Sommaire

Étape 1 -  
Commentaires

Matériaux

Outils

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Étape 1 -

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