

FIRING-PIN INDENT

If the major variables of headspace, temperature and eccentricity of blow are considered, minimum indents in centerfire rifles with a .060" (1.52) to .080" (2.03) diameter approximately hemispherical firing-pin, should be .017" (0.43) in order to insure against misfires chargeable to the firearm when measured as per procedure shown on sheet 7-50.02. 83

NOTE: (XX,XX) = Millimeters

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