

Product Specification Sheet

Federal Cartridge Company 900 Ehlen Drive Anoka, MN 55303

LOAD NUMBER: P9HST2

CALIBER: 9mm Luger

CASE: Nickel Plated Brass, Copper Alloy No. 260

BULLET: 147 gr. HST Jacketed Hollow Point Lead core, copper alloy jacket

PRIMER: Federal No. 200

Primer Mix contains Basic Lead Styphnate.

OPERATING RANGE: -40° to 125° F

PRIMER SEALANT: Water resistant anaerobic sealant

CASE MOUTH SEALANT: Water resistant mouth varnish

HEADSTAMP: Each loaded cartridge shall be headstamped with the manufacturer's symbol and appropriate cartridge designation

ACCURACY: Three 5-round groups with maximum average extreme spread of 2.50 in. at 50 yards using a Mann Rest Test System.

INSTRUMENTAL VELOCITY: 1000 ± 20 fps using a 4.00 in. SAAMI standard test barrel

MUZZLE ENERGY: 326 ft.-lbs.

CHAMBER PRESSURE: Piezotronic maximum average per 10 rounds = 35,000 psi

BULLET PULL: Minimum individual 80 lbs.

PROPELLANT DETECTION: 100% mechanical and/or electrical detection of propellant levels within the cartridge

VISUAL INSPECTION: 100% visual inspection of finished cartridges prior to packaging

LOT IDENTIFICATION: Each lot of ammunition is assigned a unique identification number to include the day, month and year of manufacture and assembly line on which manufactured