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ASM Committee on Tooling Materials, Superhard Tool Materials, ASM Metals Handbook, Vol. 3, Properties and Selection: Stainless Steels, Tool Materials and Special-Purpose Metals, 9th edition, 1989, pp. 448 - 465 (ASM International, Metals Park, Ohio). Google Scholar

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Davis JR (1995) Tool materials, ASM Specialty handbook. ASM International, Materials Park Google Scholar. Dossett JL, Boyer HE (2006) Practical heat treating. ASM International, Materials Park Google Scholar. Fahrettin O, Lee D (2004) Analysis of forming limits using ductile fracture criteria.

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