Common grades

Grade	Approximate alloy family	Typical engineering focus
P5	5Cr–0.5Mo	High-temperature service with increased oxidation resistance
P9	9Cr–1Mo	High-temperature service requiring higher chromium
P11	1.25Cr–0.5Mo	Power, refinery and steam piping
P22	2.25Cr–1Mo	Higher-temperature and creep-sensitive service
P91	9Cr–1Mo–V–Nb–N	Creep-strength-enhanced ferritic steel

Project page: https://niktrd.com/astm-a335

ASTM source / basis: ASTM International — ASTM A335/A335M-26.