From 1.25Cr-0.5Mo to modified 9Cr steel

Chrome-Moly Steel (Cr-Mo) for High-Temperature Service

Example grade	Approx. nominal chemistry	Cr	Mo	Engineering position
P11 / T11	1.25Cr–0.5Mo	1.00–1.50%	0.44–0.65%	Moderate-alloy elevated-temperature service
P22 / T22	2.25Cr–1Mo	1.90–2.60%	0.87–1.13%	Higher creep/oxidation capability than P11/T11
P91 / T91	9Cr–1Mo–V–Nb–N	8.00–9.50%	0.85–1.05%	Modified ferritic-martensitic steel requiring strict thermal and welding control

Source / basis: https://niktrd.com/chrome-moly-steel