



EN No. 1.6926 ca./appr.
AISI No. 4333
EN Name 38NiCrMoV7 3 ca./appr.
UNS No.



V159 EXTRA

Ni-Cr-Mo-V-steel for applications requiring high tensile and toughness values, particular in large cross sections in the hardened and tempered condition.

Highly stressed components for pressure equipment,
such as HD-LDPE-reactors, with working temperatures from -40°C to 320°C.