

Steel seamless hot deformed pipes

General characteristics:

Size: 21,3 – 168,3 x 2,6 – 25,0;

Steel grade: carbon steel and alloyed steel;

Standard: GOST 8731-74, rev.2-6*; GOST 23270-89*; GOST 8732-78, rev.1-2; DIN EN 10220:2003; DIN 1629-1984; DIN EN 10216-1:2004; DIN EN 10216-2:2007; DIN EN 10216-3:2004; DIN EN 10208-1,2:2009; DIN EN 10297-1:2003; DIN EN 10255:2007; DIN EN 10210-1,2:2006;

Steel seamless hot deformed pipes for oil-and-gas industry

General characteristics:

Size: 60,0 - 168,0 x 4,0 - 16,0;

Steel grade: carbon steel and alloyed steel;

Standard: GOST 550-75, rev.1-4*;

Steel seamless hot deformed pipes for oil-and-gas industry

General characteristics:

Size: 60,3-168,3 x 3,18-21,95;

Steel grade: carbon steel and alloyed steel;

Standard: API 5L(44p.)/ISO 3183-2007;

Steel seamless hot deformed pipes for oil-and-gas industry

General characteristics:

Size: 21,3-168,3x2,41-21,95;

Steel grade: carbon steel and alloyed steel;

Standard: ASTM A106-08; ASTM A53-07; ASME B36.10M-2004;

Steel seamless hot deformed pipes for oil-and-gas industry

General characteristics:

Size: 60,32-168,28x4,83-19,05;

Steel grade: carbon steel and alloyed steel;

Standard: API 5CT-2005/ISO 11960-2004;