

## Casing Pipes

Standard	Outer diameter, mm	Wall thickness, mm	Strength class and steel grade	Application
Specification 39.0147016.40-93	139,7; 146,1; 168,3; 177,8; 219,1; 244,5	5.9-10.7	C, Дс 22ГЮ, carbonic	Casing pipes with the buttress thread for casing of oil and gas wells.
Specification 39-0147016-108-2000	139,7; 146,1; 168,3; 177,8; 219,1; 244,5	5.9-10.7	C, Дс 22ГЮ, carbonic	Casing pipes with the shot triangle or trapezoidal thread (OTTM) for casing of oil and gas wells.
Specification 39.0147016.79-2003	146,1; 168,3; 244,5	6.5-10.7	C, Дс 22ГЮ	Flush-joint casing pipes with the buttress thread for casing of vertical, angle and horizontal oil and gas wells.
Specification 1321-005-48185807-2003	244,5	6.0-7.0	Дс	Casing pipes with the buttress thread of extended precision for casing of oil wells.
API 5CT	114,30; 139,70; 168,28; 177,80; 219,08; 244,48	5.69-10.59	H40, J55	Casing pipes with the buttress thread and without thread for casing of oil and gas wells.

OMK Pipe Production Price List