

The present invention provides a metal pipe for oil wells, the metal pipe having a high shear strength. A metal pipe for oil wells according to the present disclosure is provided with a resin film (100) on or above at least one of a pin contact surface (400) and a box contact surface (500). The resin film (100) contains 50.0 % to 99.5 % by mass of a resin, 0 % to 10.0 % by mass of a wax, 0 % to 30.0 % by mass of a fluorine-based additive, 0 % to 10.0 % by mass of graphite, 0 % to 30.0 % by mass of a rust preventive pigment, 0 % to 10.0 % by mass of a coloring pigment and 0 % to 10.0 % by mass of a coupling agent, while additionally containing 1.5 % to 50.0 % by mass of a hydrated magnesium silicate powder and/or 0.5 % to 30.0 % by mass of TiO₂, and satisfying formula (1). (1):

$$(W+F + G)/(M+T) \leq 5.00$$