CLAIMS

1. Oil country tubular goods constituting a box or a pin used for a threaded joint for oil country tubular goods, the threaded joint formed by connecting the box having a female thread and the pin having a male thread, the oil country tubular goods comprising:

a resin coating film containing an alkaline soap as a solid lubricant in a binder resin, as an outermost layer of a thread portion,

wherein the resin coating film has a surface on which an alkaline soap layer is formed, and

wherein, when the resin coating film is divided at a center in a film thickness direction thereof into an upper half side that is a surface side and a lower half side, the alkaline soap layer is formed on the upper half side, 70 wt.% or more and less than 100 wt.% of the alkaline soap contained in the resin coating film is located on the upper half side, and the binder resin is contained in both the upper half side and the lower half side.

2. The oil country tubular goods according to claim 1,

wherein the resin coating film has the alkaline soap layer made of the contained alkaline soap which has become concentrated on the surface side.

3. The oil country tubular goods according to claim 1, wherein the binder resin has a solubility parameter value of 10.0 cal/cm^3 or less.

4. The oil country tubular goods according to claim 1, wherein a weight of the alkaline soap is 0.01 times or more and 3 times or less a weight of the binder resin.

5. The oil country tubular goods according to claim 1, wherein the resin coating film has a pencil hardness of F or less.

6. The oil country tubular goods according to claim 1, wherein another solid lubrication coating film is provided as an underlayer with respect to the resin coating film.

7. A threaded joint for oil country tubular goods, the threaded joint formed by connecting a box having a female thread and a pin having a male thread,

wherein at least one of the box and the pin is made of the oil country tubular goods according to any one of claims 1 to 6.