CLAIMS

[Claim 1]

A lining material for a conduit, the lining material being inverted to be inside out to line the conduit, the lining material comprising:

an impermeable layer;

a lining material main body provided inside the impermeable layer, the lining material main body made into a tubular form by rolling a base material sheet, with its both circumferential ends overlapping each other; and

a tubular member provided inside the lining material main body, the tubular member being a tubular woven fabric which has no seam in its axial direction.

[Claim 2]

The lining material according to claim 1, wherein

a diameter of the tubular member is larger than a diameter of the lining material main body.

[Claim 3]

The lining material according to claim 2, wherein:

the tubular member has a slack portion; and

the slack portion does not contact an overlapping portion where both circumferential ends of the lining material main body overlap each other.

[Claim 4]

The lining material according to any one of claims 1 to 3, wherein

the lining material main body and the tubular member are releasably jointed to each other.

[Claim 5]

The lining material according to claim 4, wherein

inside the lining material main body, the tubular member is releasably jointed to an inner surface of an overlapping portion where both circumferential ends of the lining material main body overlap each other.

~~[Claim 6]~~

~~The lining material according to any one of claims 1 to 5, wherein~~

~~the tubular member is a tubular woven fabric.~~

~~[Claim 7]~~

~~The lining material according to claim 6, wherein~~

~~the tubular woven fabric has no seam in an axial direction of the tubular woven fabric.~~

[Claim ~~8~~6]

The lining material according to any one of claims 1 to ~~7~~5, wherein

the impermeable layer includes a tubular woven fabric which is woven from synthetic yarns, an outer surface of the tubular woven fabric being coated with a coating of a thermoplastic resin.

[Claim ~~9~~7]

A method for lining a conduit having a bending portion,

the method comprising:

impregnating the lining material recited in any one of claims 1 to ~~8~~ 6 with a curable resin; and subsequently inverting the lining material to line the conduit.