1. A laminate for tubes having a functional coating layer, a surface layer, an adhesive layer, an ink layer and a laminated substrate laminated in that order moving from the front to back, wherein the adhesive layer comprises a two-component-type adhesive consisting of a polyol having an ester moiety and a polyisocyanate, the ink layer comprises UV ink, and the side of the laminated substrate that contacts the ink layer comprises a polyolefin and wherein the laminate can provide a tubular container in which the body portion thereof is fully printed by surface printing.

2. The laminate for tubes according to claim 1, wherein the functional coating layer is a varnish containing a functional material coated onto the surface layer.

3. The laminate for tubes according to claim 2, wherein the functional coating layer is not present at least a portion of a seal portion of the surface layer.

4. The laminate for tubes according to claim 2 or 3, wherein the functional material is an antistatic agent and/or matting agent.

5. The laminate for tubes according to any one of claims 1 to 4, wherein the surface layer contains a low-density polyethylene and/or linear low-density polyethylene.

6. The laminate for tubes according to any one of claims 1 to 5, wherein the surface layer contains a polyethylene terephthalate film.

~~8.~~7. The laminate for tubes according to any one of claims 1 to 6, wherein the polyol having an ester moiety is a polyester polyol.

~~9.~~8. The laminate for tubes according to any one of claims 1 to 6, wherein the UV ink contains a polyisocyanate.

~~10.~~9. The laminate for tubes according to any one of claims 1 to 6, wherein the UV ink is UV flexographic ink.

~~11.~~10. The laminate for tubes according to any one of claims 1 to 9~~6 and 8 to 10~~, wherein the laminated substrate comprises a polyethylene terephthalate film.

~~12.~~11. The laminate for tubes according to any one of claims 1 to 10~~6 and 8 to 11~~, wherein the initial laminate strength between the surface layer and the ink layer is 3.0 N/15 mm or more.

~~13.~~12. The laminate for tubes according to any one of claims 1 to 11~~6 and 8 to 12~~, wherein the ink layer is located on the surface of the laminated substrate at a location corresponding to a seal portion.

~~14.~~13. The laminate for tubes according to any one of claims 1 to 12~~6 and 8 to 13~~, wherein the ink layer is located over the entire surface of the laminated substrate.

~~15.~~14. The laminate for tubes according to any one of claims 1 to 13~~6 and 8 to 14~~, wherein the surface layer contains a polyolefin and the UV ink layer is located on the surface of the laminated substrate at a location corresponding to a seal portion.

~~16.~~15. A tubular container having a body portion formed with the laminate for tubes according to any one of claims 1 to 14~~6 and 8 to 15~~.