

Title (en)
Blanket covered cylinder.

Title (de)
Mit einem Drucktuch beschichteter Zylinder.

Title (fr)
Cylindre revêtu d'un blanchet d'impression.

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Application
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FR 9004749 A 19900412

Abstract (en)
[origin: CA2040293A1] DESCRIPTIVE The present invention relates to a cylinder covered with a printing blanket. According to the invention the layered structure of the blanket (2) is such that the blanket is held onto the cylinder (1) while fully surrounding this cylinder without any gap in the manner of a sleeve. This cylinder together with the printing sleeve is applicable in any type of offset printing machine. Figure 1.
[origin: CA2040293A1] The present invention relates to a cylinder covered with a printing blanket. According to the invention the layered structure of the blanket (2) is such that the blanket is held onto the cylinder (1) while fully surrounding this cylinder without any gap in the manner of a sleeve. This cylinder together with the printing sleeve is applicable in any type of offset printing machine.

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B41N 2210/06 (2013.01 - EP US); **B41N 2210/14** (2013.01 - EP US); **Y10S 428/909** (2013.01 - EP US)

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Cited by
US6386100B1; DE4230431A1; US5654100A; EP0613791A3; CN1087233C; US6038975A; US5440981A; US5553541A; US6374734B1;
EP0715966A1; US5323702A; EP0514344A1; US5304267A; US6382102B1; DE20122925U1; WO0224464A1; EP0704301B1; WO2010069540A2;
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