

Title (en)
INKING UNIT WITH INDEPENDENTLY ADJUSTABLE INK MEASURING SECTIONS

Publication
EP 0195727 B1 19890111 (FR)

Application
EP 86400599 A 19860321

Priority
FR 8504283 A 19850322

Abstract (en)
[origin: US4711176A] An ink fountain for a printing machine comprises metering segments individually adjustable to adjust the thickness of the film of ink formed between them and the inking roller. To facilitate assembly of the metering segments and to avoid infiltration of ink, the common pivot axis of the metering segments is constituted by a rod maintained clamped between aligned horizontal grooves in the various adjacent metering segments and a horizontal groove in a support of the metering segments fast with the body of the ink fountain.

IPC 1-7
B41F 31/04

IPC 8 full level
B41F 31/04 (2006.01)

CPC (source: EP US)
B41F 31/04 (2013.01 - EP US); **B41P 2231/12** (2013.01 - EP US)

Cited by
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DOCDB simple family (publication)
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