

ABSTRACT



PAINTING TOOL

The present invention is a paint roller incorporating an internal reservoir disposed within the interior space of the roller for receiving and dispensing paint. The interior of the roller communicates with the external surface of the roller over a plurality of slits in the roller. An applicator is laid over the external surface of the roller. Paint from the internal reservoir is dispensed evenly and automatically over the slits and the applicators to the target surface. Disposed within the internal reservoir of the roller is a partition for storing residue paint when the roller is rested in a vertical or quasi-vertical position. As the centre of gravity of the reservoir is as close to the longitudinal axis of the roller, the user applies paint to target surface with maximum maneuverability and real feel of a paint roller.

Fig. 2.