

Fig. A1: Anomaly detection results of carpet on MVTec-AD. From top to down: samples, ground-truth, and the anomaly score maps of ADTR. The first column is the normal sample.

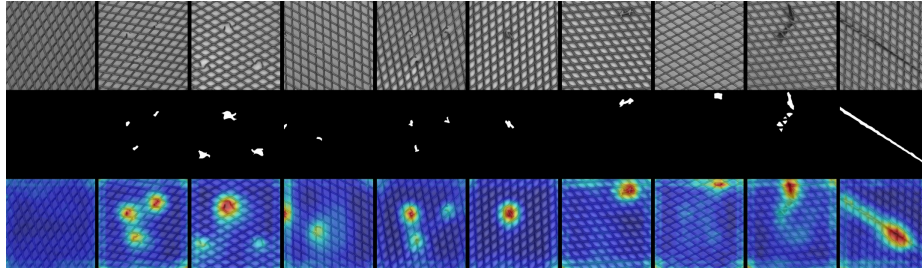


Fig. A2: Anomaly detection results of grid on MVTec-AD. From top to down: samples, ground-truth, and the anomaly score maps of ADTR. The first column is the normal sample.

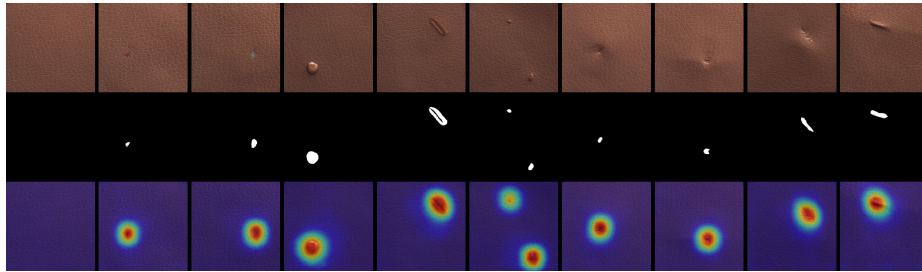


Fig. A3: Anomaly detection results of leather on MVTec-AD. From top to down: samples, ground-truth, and the anomaly score maps of ADTR. The first column is the normal sample.