



At the York Wire Works (G.E.Co.) is shown a K-Machine. About 50-50 amounts of asbestos and compound are placed upon the wire by this machine. The asbestos is added and placed upon the wire as a felt. The asbestos dust and waste from this process are removed by the hood shown. This type of wire is used in electric ranges, motor leads and fluorescent light fixtures. The steps are (1) asbestos felt on wire, (2) run through viscous compound, and (3) "polish out" excess compound. The movement of wire through this machine is from left to right.