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Abstract

This invention relates to a connecting terminal detachable connecting an electric conductor in form of a wire or strand with an electroconductive contact bar, a pivotedly positioned terminal disk in the housing forcing the conductor against the contact bar when swiveled. According to the invention the terminal disk has a knife which together with a counter knife at the contact bar separates the insulation from the conductor upon rotation of the terminal disk and forces the stripped portion of the conductor against the clamping region upon further rotation of the terminal disk. This joint can be separated with a suitable tool by pressing against a locking nose.