

Dry-in-Place Chromate-Coated Electrogalvanized Steel Sheet with High Corrosion Resistance, "RIVER ZINC FX"*

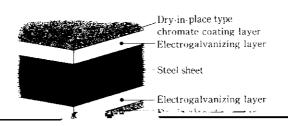
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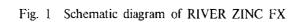
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BIVER ZINC BY is actually a new version of DU/ED

mits high-temperature drying. Compared with the previous conversion-type, chromate-coated material,

ZINC F, an organic composite-coated steel sheet with and a white keytone has been obtained. The new anti-fingerurint_characteristics which was a Kawasaki drv-in-place chromate-coated material also has out





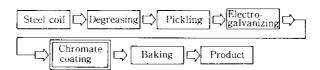


Fig. 2 Manufacturing process of RIVER ZINC FX

sheet, sizes exceeding the above-mentioned ranges are $\mathfrak{g}_{\mathfrak{g}}$ metimes available.

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the steel sheet with an artificial sweat solution and hv_using the color difference (4F) before and after

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