



DX51

W Nr. 1.0226

Chemical composition	C	Mn	Si	P	S	Fe
% Present (Max)	≤0.12	≤0.60	≤0.30	≤0.045	≤0.045	Balance

DX51 is a cold-rolled, low-carbon steel designed for hot-dip galvanizing. It offers good formability, corrosion protection, and surface finish, making it widely used in construction, automotive, and general engineering applications. DX51 is supplied in coil or sheet form, and its mechanical properties ensure suitable strength for structural and light-duty applications.

Note: Values are in accordance with EN 10088 specifications. Actual mill certs available upon request.

