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British Standard

Steel wire for hose reinforcement

Part 1. Specification for coated round and flat steel wire for rubber hose reinforcement

Fil d'acier pour le renforcement des tuyaux flexibles

Partie 1. Fil en acier rond et plat revêtu pour renforcement des tuyaux flexibles en caoutchouc — Spécifications

Stahldraht für Schlaucheinlagen

Teil 1. Beschichteter runder und flacher Stahldraht als Einlage für Gummischläuche

Amendment No. 1
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steel wire for rubber hose reinforcement

Revised text

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Clause 4.2 Tensile strength

In the first sentence delete 'nominal' and substitute 'actual'.

Delete the note.

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Table 3. Tensile strength grades

For steel type low carbon steel (mild steel) wire forms round and flat, in the column headed 'Tensile strength grade' delete '350 to 550' and '650 to 850' and substitute '350 to 600' and '>600 to 850', respectively.

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Table 4. Ductility wrap test

In the column headed 'Tensile strength grade' delete '350 to 550' and '650 to 850' and substitute '350 to 600' and '>600 to 850', respectively.

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Table 5. Reverse bend test

In the column headed 'Tensile strength grade' delete '350 to 550' and '650 to 850' and substitute '350 to 600' and '>600 to 850', respectively.