Coated pipe for LPG systems

COPPER OR STEEL PIPE COATED IN "BLACK PVC," DESIGNED FOR THE INSTALLATION OF LPG OR NATURAL GAS (METHANE) AUTOMOTIVE FUEL SYSTEMS.

Feinrohren's technology and extensive experience gained in the automotive sector allow for a very high degree of flexibility regarding production specifications, lead times, customisation, and packaging, thereby offering a level of service and reliability that is unique in the industry.

FEINROHREN SUPERGREEN FIVE STARS COPPER PIPE

The "SUPER GREEN FIVE STAR" quality, seamless, annealed 99.9% CU-DHP copper pipe is manufactured in accordance with the UNI EN 12449 standard, covering materials, technical testing methods, mechanical properties, dimensions and manufacturing tolerances.

ZETACELL COATING

PVC exterior (density: 1.70 Kg/dm3) self-extinguishing according to DIN 4102-B2, 80 Shore A hardness, resistant to high and low temperatures, to atmospheric agents and perfectly compatible with the transported gases (propane-butane). External marking on the PVC sheath as per customer specifications.

SPECIFIC USE

Vehicle fuel systems with methane and LPG pressure fuels.



Application sectors

Automotive

Certifications

B s1 d0

Customisation

We offer comprehensive customisation options to meet each Customer's specific needs.



HEADQUARTERS
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FEINROHREN GROUP