



## Cameroon wire take-up and drop-off frame with high temperature resistance

Shineworld's flexible and reliable take-up and pay-up bring power to cable plants. We offer a wide range of efficient take-ups and pay-offs that give you a variety of choices and increase productivity.

From steel mills and foundries to industrial ovens and smelters, high heat environments demand cable solutions that won't fail under pressure. Amphenol TPC Wire & Cable (ATPC) provides a full line of ...

Gantry Type Take-up and Paying Off Stand Unit is designed for large and heavy duty cables, such as extruder, rewinding line, taping and armouring line.

The ASM/ADM series by Mario Frigerio are widely employed for the take-up of various wire types, ranging from annealed and galvanized low carbon wire to patented, phosphated, or galvanized high ...

Our comprehensive range of high-temperature and resistance materials is designed to perform under extreme conditions. Whether you're building industrial heating systems, manufacturing ...

S& A offers a comprehensive lineup of pay-offs and take-ups, including multi head pay-off, gantry and portal type pay-off and take-up, automatic double coiling and binding machine, and more.

High temperature cables with composite insulation Excellent heat resistance, Extreme temperatures from -190°C to +1400°C, Resistant to corrosive chemical environments.

OMERIN USA manufactures a full range of high temperature cables in silicone, ETFE, FEP, PTFE, composite insulation. VW-1, FT1 or FT2 flame ratings. Compliance UL, cUL, CSA.

Explore high-temperature wire with PFA, PTFE, mica, fiberglass insulation. Ideal for applications above 150°C, offering durability and safety up to 450°C.

O.M.A. offers an entire range of take up systems, pay off systems and integrated take up/ pay off systems for flanged reel from 400 to 4000 mm and with speeds from 3 to 500 m/1 minute. Suitable ...



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