

UBZ[®]

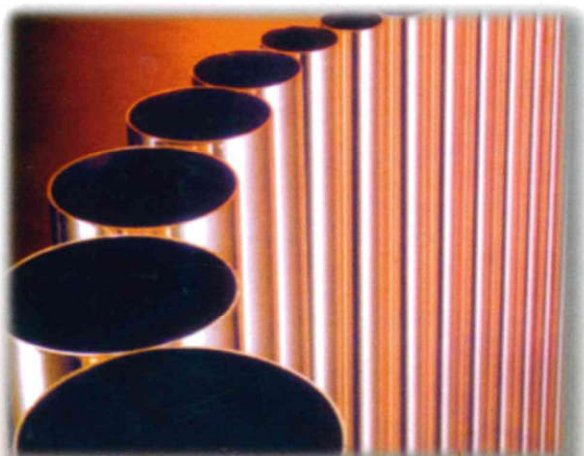
COPPER COIL & PIPE

AIR CONDITIONING. SANITATION. FIRE PROTECTION
REFRIGERATION. WATER & GASES. GENERAL PURPOSE

Introduction

UBZ[®] copper coil and pipe is produced from one of the largest copper mill plants in the world. To-date, it has an average output of 200000 metric tons of copper straight pipes and annealed coil mainly exported to Europe and Asia regions.

Being ISO 9004 certified in manufacturing process management, raw material analysis, R&D and procurement, systematic production procedure, UBZ[®] continues its philosophy in ensuring only the finest finishing end products meet the stringent QA test before final delivery to customer.



The Technology

Like most reputable manufacturers throughout the world, UBZ[®] copper pipe and coil adopted the same sophisticated continuous casting technology which have proven to be the most practical and reliable in present time.

Computerized monitoring system closely supervised the entire process such as hard drawn, cold extrude, dehydrating and capping.

The chemical composition and mechanical properties of UBZ[®] copper products can be fully met to fulfill most common industrial standards i.e. JIS H 3300, ASTM-B88, E243 & B280. (Quantity apply)

UBZ[®] will continue to investigate new methods and new products to meet the needs of our customers and global market for copper tube.



Packaging, Added Cleanliness

Each UBZ[®] pancake coil uses thick gauge Polyethylene sheet, vacuumed and heat shrink packed method for further cleanliness and additional prevention of copper coil from oxidation.

UBZ[®] straight hard drawn copper pipes are inspected for defects using on-line eddy current analysis which ensures that only flawless tubes are packed and shipped from the mill.

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