TECHNICAL DATA SHEET

OKWM-CL

Chain-link and herringbone belt · built to order

ORIONTEK
ENGINEERING GOOD SOLUTIONS

01 CONSTRUCTION

Interlinked flattened spirals in one or alternating directions; robust and flexible

Materials: 304, 316L, 430 stainless; high-carbon and galvanized steel; heat-resisting alloys

02 TECHNICAL RANGE

Temperature	**To furnace temperatures with alloy wire**

To quote, send width, length, mesh or pitch (spirals and rods per foot), wire gauges, edge type, drive and a photo or sample piece.



03 APPLICATIONS

Heat treating, annealing, glass and ceramics

Oriontek service: new belts, repair sections and splice links; flights, side guards, edge chains and matching sprockets; onsite installation.

NOTES (1) Operating the belt at its limit values may reduce service life. (2) Belts are built to order; confirm width, length, splice and guide with Oriontek.

DISCLAIMER Values are nominal. They describe the product as tested and do not necessarily reflect conditions of industrial use, nor do they guarantee suitability for a specific application. The customer remains responsible for correct selection and use. Oriontek cannot be held liable for damages arising from use of this product. Specifications may be revised without prior notice.

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