

Conveyor Chains for Poultry Industry



ZINTAS conveyor chains for the Poultry Industry are manufactured in accordance with the distance of 4", 6", 8" between the attachments of pulleys. These type of chains, as they require very accurate tolerance value, calibrated and tested according to CLS simulation system special to ZINTAS.

We have a variety of qualities for continuous use on individual slaughterhouse lines. Our CLS simulation system

and decades of experience enable us to meet the high demands regarding fracture properties, dimensional accuracy and resistance to wear. Round steel chains made of non-corrosive materials are also used in special cases.

Our conveyor chains for poultry slaughterhouses abattoirs are electro-galvanised according to customary market practice.

Calibrated Round Steel Chain

Dimension	8 x 25.4 mm
Outside Width	Max. 26.1 mm
Hardening Depth	min. 0.6 - 1.0 mm, min. 550 HV
Measuring Length	11 x t = 279.4 mm ^{+0.5} _{0.4}
Surface Hardness	min. 720 -800 HV 10
Breaking Force	min. 40 kN
Finish	Electro Galvaniz
Marking	ZINTAS
Weigth Per Meter	~ 1.32 kg

