

Moment Corrugated Duct

Introduction

Corrugated Duct is used as a duct former for a variety of precast and cast-in-situ concrete work. The semi-rigid hot-dipped galvanized metal duct is strong and durable for casting into concrete and is easily tied into position adjacent to reinforcing steel. It is available in 40, 50, 60, 70, 80, 90, 100, 110, 120mm (OD measurements).

Shapes of Corrugated Ducts are available in Circular, Rectangular and Oval.



Oval



Rectangular



Circular

Feature

- Fabricated from 0.2mm-0.35mm thick hot-dipped galvanized strip steel with different range of diameter
- Spiral deformations for better adhesion to concrete
- Standard length 5.8m
- Able to withstand high pressure

Application

Moment Corrugated Duct can be used for:



Service
Penetration



Precast
Connections



Post Tensioning
Duct

Benefit

- International quality assured
- QA | QC controlled
- Wide range of diameter available for application
- Quantity as per the site requirement can be manufactured
- Easy benchmarking and thus production schedule
- Customer friendly – bendable and can be cut as per customer requirement
- Ease of placement at the site: Durable and tough
- Corrosion protection with hot-dip zinc coating

For more information on these products, please contact:

Malaysia

Leviat

28 Jalan Anggerik Mokara 31/59, Kota Kemuning, Seksyen 31, 40460
Shah Alam, Selangor, Malaysia
Tel: +603 5122 4182
Email: info.my@leviat.com

Singapore

Leviat

14 Benoi Crescent, Singapore 629977
Tel: +65 6266 6802
Email: info.sg@leviat.com

India

Leviat

309, 3rd Floor, Orion Business Park, Ghodbunder Road, Kapurbawdi
Thane West, Thane, Maharashtra 400607, India
Tel: +91 22258 92032
Email: info.in@leviat.com

Philippines

Leviat

U-2933 Regus, Joy Nostalg Centre, #17 ADB Avenue, Ortigas Center
Pasig City 1605, Philippines
Tel: +632 7957 6381
Email: info.ph@leviat.com

Leviat.com

Moment-solutions.com

Notes regarding this flyer

The construction applications and details provided in this publication are indicative only. In every case, project working details should be entrusted to appropriately qualified and experienced persons. Whilst every care has been exercised in the preparation of this publication to ensure that any advice, recommendations or information is accurate, no liability or responsibility of any kind is accepted by Leviat for inaccuracies or printing errors. Technical and design changes are reserved. With a policy of continuous product development, Leviat reserves the right to modify product design and specification at any time.