

**Technical Datasheet** 

# **Knauf CD Channel**

Galvanized lightweight steel sections that fully comply with EN 14195. Knauf CD channels are used as primary/main and secondary furring channels for Knauf ceilings and also as a furring channel for the Knauf W623 wall lining system. Their increased web width allows for faster and easier installation and smoother joints.





## **Knauf CD Channel EN-BS**

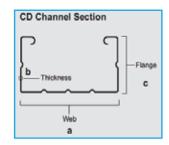
#### **Technical Data**

	Dimensions (mm)			
Thickness (mm)	Web	Flange	Length	N Pe
0.6	60	27	3000	

	Pallet Details	
Meters Per Pack	Pieces Per Pack	Weight (Kg approx.)
960	320	575

#### **Features**

- Sturdy 0.6mm sections with full set of compatible accessories
- Part of a complete ceiling and wall lining system
- Only one type of channel for main and furring functions
- Increased web width for faster/ easier installations and smooter joints



Please contact our sales department for inquiries about storage and packing.

Note:

### **Knauf Head Office**

- Phone: +971 4 337 7170
- Fax: +971 4 334 9659
- P.O.Box: 112871, Dubai
- info.uae@knauf.com

www.Knauf.ae

### **Knauf Manufacturing Plant**

P.O.Box 50006 Ras Al Khaimah, U.A.E. Tel: +971 7 268 9837 Fax: +971 7 221 5301





#### Disclaimer:

The information provided in this leaflet is only intended to give guidance in selecting and using Knauf products. While we make every effort to ensure its accuracy, neither Knauf LLC and its branches nor any of tis employees or affiliates warrant or assume any legal liability or responsibility for the completeness or usefullness of any failure in installation or constructing any structure installation or building or caused by using this leaflet. Readers are adviced to independently verify this information prior to rely on it. In particular, readers must obtain appropriate independent advice on the use in specific structures, installations or buildings to ensure compliance with all regulations, including health and safety regulations. Knauf reserves the right to amend technical specification.

The constructional and structural properties, and characteristic building physics Knauf system can solely be ensured with the exclusive use Knauf system components, or other product expressly recommended by Knauf.