

Technical Data Sheet

Classical Timing Belt – (CTB)

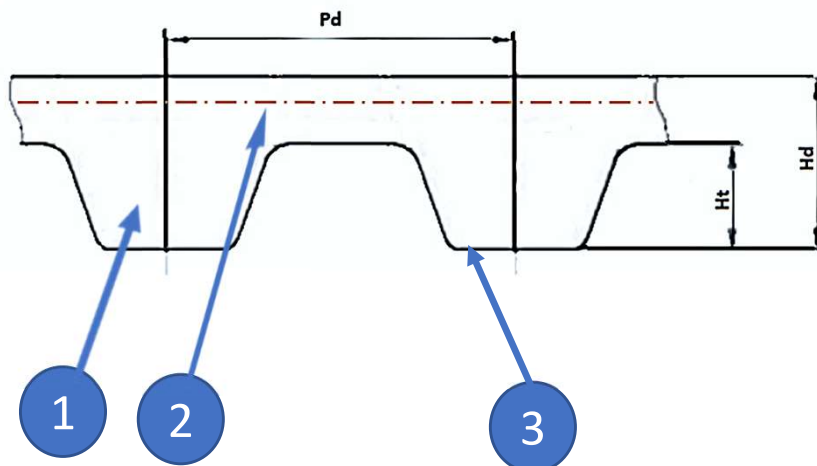
H Profile

Dimensions

Pitch Length (Pd)	12.07 mm
Teeth Height (Ht)	2.29 mm ± 0.25
Belt Height (Hd)	4.30 mm ± 0.15

Construction & Materials

1	CR Rubber
2	Fibreglass Tensile cord
3	Nylon tooth facing



Labelling

MECALINE	DO NOT CRIMP	300H	CLASSICAL TIMING BELT	894945		1523	N15C110924 001
MECALINE	DO NOT CRIMP	300H	CLASSICAL TIMING BELT	894945		1523	N15C110924 002
MECALINE	DO NOT CRIMP	300H	CLASSICAL TIMING BELT	894945		1523	N15C110924 004
MECALINE	DO NOT CRIMP	300H	CLASSICAL TIMING BELT	894945		1523	N15C110924 006

Length & Profile

Production Date

CTB length identification

Example :

700-H-075

700 = Belt length in 10ths of 1" (i.e. 70")

H = Pitch

075 = Width as inch, i.e. 3/4"

Standards & Specifications

- Conforms to ISO 13050 standards
- Hardness 73± 4 SHA°
- Temperature Range -20 ~ +100°C
- Conditionally oil resistant

Range

Standard belts lengths from :
24" – 170" (609.6mm – 4318mm)

Standard Belt Widths					
Imperial	075	100	150	200	300
Fraction	3/4"	1"	1.5"	2"	3"
mm	19.05	25.4	38.1	50.8	76.2