CINGHIA DENTATA CON AUTO-TRACKING PER UN FUNZIONAMENTO MOLTO SILENZIOSO E VIBRAZIONI RIDOTTE; SCELTA ECCELLENTE PER AZIONAMENTI ORIZZONTALI

SELF-TRACKING TIMING BELT MADE FOR VERY QUIET AND REDUCED VIBRATION OPERATION, EXCELLENT CHOICE FOR HORIZONTAL DRIVES.

Proprietà

- Resistenti a temperature comprese tra -30°C e +130 °C in funzione dell’applicazione
- Molto silenziose
- Elettricamente conduttrici a norma ISO 9563
- Relativamente resistenti all'olio
- Resistenti all’ozono
- Resistenti all’invecchiamento
- Non necessitano di manutenzione
- Povere di vibrazioni

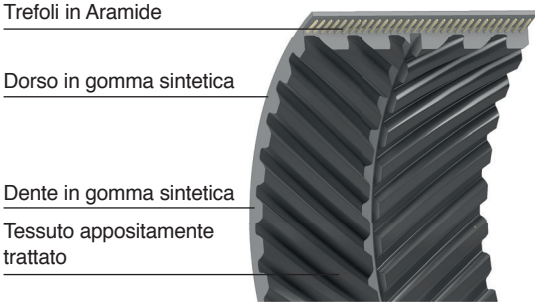
CONTI® SilentSync

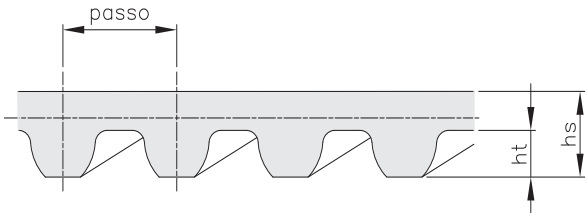


H.O.T (Helical Offset Tooth / Dentatura elicoidale)

Properties

- Temperature range from -30°C to +130°C, depending on application
- Very low-noise
- Electrically conductive in accordance with ISO 9563
- Conditionally resistant to oil
- Ozone-resistant
- Resistant to aging
- Maintenance-free
- Low vibration





DIMENSIONI CINGHIA
DIMENSIONS OF BELT

Continental ContiTech

descrizione	passo mm	hs mm	ht mm
H.O.T. 8M	8	5,5	3,00
H.O.T. 14M	14	9,1	5,30

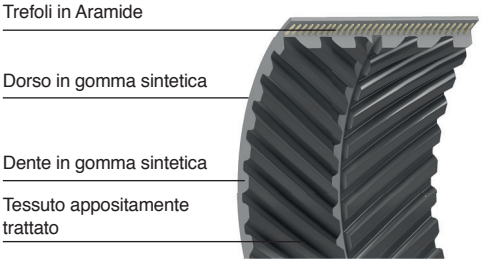
CINGHIE DENTATE “SILENTSYNC”
TIMING BELTS “SILENTSYNC”

H.O.T. 8M

PASSO 8 mm



Continental ContiTech



Materiale: Gomma sintetica

descrizione	denti	sviluppo mm	codice YELLOW larghezza 16 mm	codice WHITE larghezza 32 mm	codice PURPLE larghezza 64 mm
HOT 8M 640	80	640	SSY0640	SSW0640	
HOT 8M 720	90	720	SSY0720	SSW0720	SSP0720
HOT 8M 800	100	800	SSY0800	SSW0800	SSP0800
HOT 8M 896	112	896	SSY0896	SSW0896	SSP0896
HOT 8M 1000	125	1000	SSY1000	SSW1000	SSP1000
HOT 8M 1120	140	1120	SSY1120	SSW1120	SSP1120
HOT 8M 1200	150	1200	SSY1200	SSW1200	SSP1200
HOT 8M 1280	160	1280	SSY1280	SSW1280	SSP1280
HOT 8M 1440	180	1440	SSY1440	SSW1440	SSP1440
HOT 8M 1600	200	1600	SSY1600	SSW1600	SSP1600
HOT 8M 1792	224	1792	SSY1792	SSW1792	
HOT 8M 2000	250	2000	SSY2000	SSW2000	
HOT 8M 2240	280	2240	SSY2240	SSW2240	
HOT 8M 2400	300	2400	SSY2400	SSW2400	