

Customer: _____ **Project:** _____ **Date:** _____

Timing Belt Pitch: _____ **Timing Belt Width:** _____mm / in **Tooth Count:** _____

Pulley Type: No Flanges Single Flange Dual Flanges (standard steel flange) Customer Specified Flange(s): _____

Face Width: _____mm / in (distance between flanges / width of tooth)

Hub Dimension: Standard Hub Single Hub(1) Dual Hub(2)
(1)Diameter _____ Length _____mm / in (2)Diameter _____ Length _____mm / in

Bore Diameter: _____mm / in

Keyway: Standard (match bore) Customer Specified Keyway: _____

Set Screw: Single SS _____ Dual SS _____(at 90 degrees)

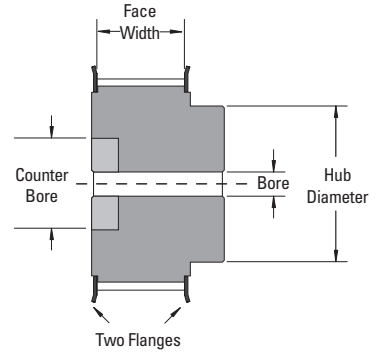
Counter-bore: Single C-bore(1) Dual C-bore(2)
(1)Diameter _____ Length _____mm / in (2)Diameter _____ Length _____mm / in

Pulley Material / Finish:

- Aluminum / no finish / anodize (clear / black / hardcoat) / electroless nickel / other _____
- Steel / no finish / zinc (clear / black) / black oxide / electroless nickel / other _____
- Stainless Steel
- Nylon / UHMW / Delrin / other: _____

Quantity: _____ order quantity _____ monthly quantity _____ annual quantity (contact Onvio for annual blanket / contract order pricing)

Contact us for additional features, secondary machining, bushing prep (TL and QD), special tolerance requirements for bores, c-bores, v-guide, etc. Please include drawings, or sketch on pulley worksheet



Grid area for drawing or sketch.



Onvio LLC, 20 Northwestern Drive, Salem, NH 03079
Tel: (603) 685-0404, Toll free: (866) 685-0404, Fax: (603) 685-0405
email: contact@onviollc.com

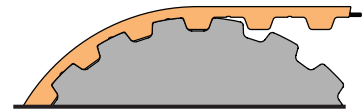
Timing Pulley & Sprocket Specifications

Profile	Pitch	Belt Clearance
MXL	(.080")	standard
40DP	(.0816")	standard
XL	(.200")	standard
L	(.375")	standard
H	(.500")	standard
XH	(.875")	standard
T2.5	(2.5mm)	standard / zero backlash
T5	(5mm)	standard / zero backlash
T10	(10mm)	standard / zero backlash
T20	(20mm)	standard / zero backlash
AT5	(5mm)	standard / zero backlash
AT10	(10mm)	standard / zero backlash
AT20	(20mm)	standard / zero backlash
HTD3	(3mm)	standard
HTD5	(5mm)	standard
HTD8	(8mm)	standard
HTD14	(14mm)	contact Onvio for details
STS3	(3mm)	standard
STS5	(5mm)	standard
STS8	(8mm)	standard
2MGT*	(2mm)	contact Onvio for details
3MGT*	(3mm)	standard Powergrip
5MGT*	(5mm)	standard Powergrip
8MGT*	(8mm)	standard Powergrip / Polychain
14MGT*	(14mm)	contact Onvio for details

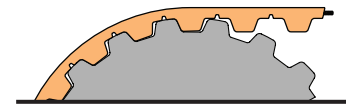
*GT, Powergrip, and Polychain are registered trademarks of The Gates Corporation

Custom contact Onvio for details
 Flat Roller contact Onvio for details
 Crowned Roller contact Onvio for details

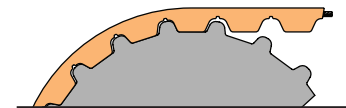
Pulley diameters up to 12" (305mm)
 and lengths up to 24" (609mm).



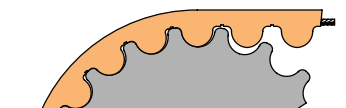
Imperial Section



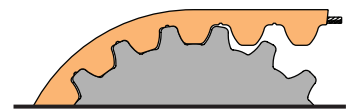
T Section



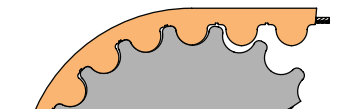
AT Section



HTD Section



STS Section



GT Section

onvio
 Great People in Motion

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